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Beyond Content: Incorporating Social and Emotional Learning into the StriveTogether Framework

Volume III: A Compendium of Social and Emotional Competency Measures

August, 2013





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Emotional Competence

Brigance Early Childhood Assessment
Developmental Indicators for the Assessment of Learning (DIAL-4)
Social Skills Improvement System (SSIS) (replaces the Social Skills Rating System (SSRS) 123
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Altruistic Behavior-Elementary
Emotion Recognition Questionnaire
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Prosocial Behaviors of Children-Teachers' Perceptions
Concern for Others – Teacher Observation Scale (Grades 2-3)
Social Acceptance: part of the Self-Perception Profile for Children
Classmate Support subscale: part of the Social Support Scale for Children
Children's Self-Efficacy in Peer Interactions
Concern for Others – Teacher Observation Scale (Grades 4-5)
Social Competence (Grades 4-5)
40 Developmental Assets for Adolescents
Concern for Others-Middle School
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Empathy – Teen Conflict Survey
Altruism Scale for Teenagers
Social Competence Scale for Parents
The Belonging Scale
Peer Friendships Scale for Parents
Empathy Scale Teen
Peer Friendships Scale for Teenagers
Social Competence Scale for Teenagers
Conflict Resolution: part of the Individuals Protective Factors Index
Adapted Self-Report Altruism Scale
Emotional Quotient Inventory 2.0 (EQ-i 2.0®)
The Student Adaptation to College Questionnaire
Career Decision Difficulty Questionnaire
Interpersonal Reactivity Index
See also:
Devereux Early Childhood Assessment for Infants
Devereux Early Childhood Assessment for Toddlers
Brief Infant Toddler Social Emotional Assessment (BITSEA)
Devereux Early Childhood Assessment for Preschoolers Clinical Form
Devereux Early Childhood Assessment for Preschoolers Second Edition
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Self-Regulated Learning and Study Skills Student Approaches to Learning (SAL) Instrument subscales: Control Strategies, Self-Regulated Learning subscales: Metacognitive Self-Regulation and Time & Study Motivated Strategies for Learning Questionnaire (MSLQ) subscale of Learning Strategies 212 See also: Devereux Early Childhood Assessment for Infants...... 80 Devereux Early Childhood Assessment for Toddlers.......85 Brief Infant Toddler Social-Emotional Assessment (BITSEA)87 Devereux Student Strengths Assessment (DESSA).......96 Devereux Student Strengths Assessment-mini (4 forms plus a progress monitoring form) 101



Introduction: Volume III

This is Volume III of the three volumes created to assist StriveTogether communities in understanding, choosing, and measuring social-emotional competencies along the cradle to career continuum.

These volumes are entitled:

Beyond Content: Incorporating Social and Emotional Learning into the StriveTogether Framework

Volume I: Social and Emotional Competencies and their Relationship to Academic Achievement

Volume II: A Summary of Measures by Competency and Stage of the Cradle to Career Continuum

Volume III: A Compendium of Social and Emotional Competency Measures

This is a collection of instruments measuring the five competencies chosen by StriveTogether as related to academic achievement. The instruments are arranged by age, as shown in the measurement lists in Volume II, from youngest to oldest age target populations. Many of these instruments may not be duplicated without author permission or payment. Please consult the measurement tables in Volume II for these restrictions.

Some of the authors or copyright holders of measures listed in Volume II have not given us permission to include their actual instruments in this volume. Some scales measure multiple competencies but are included only once in this volume. These scales are listed under "see also..." and the reader can refer to a preceding list of scales for page numbers. The Developmental Assets Profile and the Devereux Early Childhood Assessments are examples of scales that measure multiple competencies. Many of the scales included in this volume are indepth and focus on one individual competency. However, there are also brief scales to measure each competency and some organizations may wish to combine multiple brief scales of different competencies into one measuring instrument. Again, this can be done provided none of the combined measures is copyrighted or require permission or payment for use.



Collective Teacher Beliefs

This questionnaire is designed to help us gain a better understanding of the kinds of things that create challenges for teachers. Your answers are confidential.

ar at Pi	<u>virections:</u> Please indicate your opinion about each of the questions below by marking my one of the nine responses in the columns on the right side, ranging from (1) "None all" to (9) "A Great Deal" as each represents a degree on the continuum. lease respond to each of the questions by considering the <i>current</i> ability, esources, and opportunity of the teaching staff in your school to do each of the ollowing.	None at all		Very Little		Some Degree		Quite A Bit		A Great Deal
1.	How much can teachers in your school do to produce meaningful student learning?	1	2	3	4	5	6	7	8	9
2.	How much can your school do to get students to believe they can do well in schoolwork?	1	2	3	4	5	6	7	8	9
3.	To what extent can teachers in your school make expectations clear about appropriate student behavior?	1	2	3	4	5	6	7	8	9
4.	To what extent can school personnel in your school establish rules and procedures that facilitate learning?	1	2	3	4	5	6	7	8	9
5.	How much can teachers in your school do to help students master complex content?	1	2	3	4	5	6	7	8	9
6.	How much can teachers in your school do to promote deep understanding of academic concepts?	1	2	3	4	5	6	7	8	9
7.	How well can teachers in your school respond to defiant students?	1	2	3	4	5	6	7	8	9
8.	How much can school personnel in your school do to control disruptive behavior?	1	2	3	4	5	6	7	8	9
9.	How much can teachers in your school do to help students think critically?	1	2	3	4	5	6	7	8	9
10.	How well can adults in your school get students to follow school rules?	1	2	3	4	5	6	7	8	9
11.	How much can your school do to foster student creativity?	1	2	3	4	5	6	7	8	9
12.	How much can your school do to help students feel safe while they are at school?	1	2	3	4	5	6	7	8	9
Fo	or office use only. (a) (1) (2) (3) (4) (5) (6) (7) (8) (9) (b) (1) (2) (3) (4) (5) (6) (7) (8) (9) (c) (1) (2) (3) (4) (5) (6) (7) (8) (9)									

Personal Teaching Efficacy subscale from Patterns of Adaptive Learning Scales (PALS) Midgley et al., (2000)

	Not at		Somewhat		Very
	all true		true		true
	1	2	3	4	5
1. If I try really hard, I can get through to even					
the most difficult student.					
2. Factors beyond my control have a greater					
influence on my students' achievement than I					
do. *					
3. I am good at helping all the students in my					
classes make significant improvement.					
4. Some students are not going to make a lot of					
progress this year, no matter what I do. *					
5. I am certain that I am making a difference in					
the lives of my students.					
6. There is little I can do to ensure that all my					
students make significant progress this year. *					
7. I can deal with almost any learning problem.					

^{*} These 3 items need to be reverse scored/coded (higher scores indicate higher competence).

Midgley, Carol; Maehr, Martin L.; Hruda, Ludmila Z.; Anderman, Eric; Anderman, Lynley; Freeman, Kimberley E.; Gheen, Margaret; Kaplan, Avi; Kumar, Revathy; Middleton, Michael J.; Nelson, Jeanne; Roeser, Robert; Urdan, Timothy (2000). Manual for the Patterns of Adaptive Learning Scales. Retrieved from http://www.umich.edu/~pals/PALS%202000 V12Word97.pdf

Academic Efficacy subscale from Patterns of Adaptive Learning Scales (PALS) Midgley et al., (2000)

	Not at		Somewhat		Very
	all true		true		true
	1	2	3	4	5
1. I'm certain I can master the skills taught in					
class this year.					
2. I'm certain I can figure out how to do the					
most difficult class work.					
3. I can do almost all the work in class if I					
don't give up.					
4. Even if the work is hard, I can learn it.					
5. I can do even the hardest work in this class					
if I try.					

Midgley, Carol; Maehr, Martin L.; Hruda, Ludmila Z.; Anderman, Eric; Anderman, Lynley; Freeman, Kimberley E.; Gheen, Margaret; Kaplan, Avi; Kumar, Revathy; Middleton, Michael J.; Nelson, Jeanne; Roeser, Robert; Urdan, Timothy (2000). Manual for the Patterns of Adaptive Learning Scales. Retrieved from http://www.umich.edu/~pals/PALS%202000 V12Word97.pdf

Scholastic Competence subscale from the Self-Perception Profile for Children Harter, 1985

Check only one box for each question:

	Really	Sort of				Sort of	Really
	true of	true of				true of	true of
	me	me				me	me
1.			Some kids feel they are		Other kids worry		
			very good at school	BUT	about whether they		
			work.		can do the school		
					work assigned to		
					them.		
2.			Some kids feel they are		Other kids aren't so		
			just as smart as other	BUT	sure and wonder if		
			kids their age.		they are as smart.		
3.			Some kids are pretty		Other kids can do their	,	
			slow in finishing their	BUT	school work quickly.		
			school work				
4.			Some kids often forget		Other kids can		_
			what they learn	BUT	remember things		
					easily		
5.			Some kids have trouble		Other kids almost		
			figuring out the answers	BUT	always can figure out		u
			in school.		the answers.		

Harter, S. (1985). The Self-Perception Profile for Children: Revision of the Perceived Competence Scale for Children. Denver, CO: University of Denver.

Instructions for contact or permission are: Susan Harter, University of Denver, University

Park, Denver, CO 80208, Ph: 303 871-2000, sharter@du.edu

https://core.human.cornell.ed./resources/measures/harter.cfm

Parental Self-Efficacy for Helping the Child Succeed in School Scale (Adapted)

Hoover-Dempsey & Sandler (2005)

Please indicate how much you agree or disagree with each of the following statements. Please think about the current school year as you consider each statement.	Disagree very strongly	Disagree 2	Disagree just a little 3	Agree just a little 4	Agree 5	Agree very strongly 6
1. I know how to help my child do well in school.						
2. I don't know if I'm getting through to my child. *						
3. I don't know how to help my child make good grades in school. *						
4. I feel successful about my efforts to help my child learn.						
5. Other children have more influence on my child's grades than I do. *						
6. I don't know how to help my child learn. *						
7. I make a significant difference in my child's school performance.						

^{*} During analysis, items should be reverse scored so that 1 = "agree very strongly" and 6 = "disagree very strongly"

Hoover-Dempsey, K.V., & Sandler, H.M. (2005). Final Performance Report for OERI Grant # R305T010673: The Social Context of Parental Involvement: A Path to Enhanced Achievement. Presented to Project Monitor, Institute of Education Sciences, U.S. Department of Education, March 22, 2005.

http://www.vanderbilt.edu/peabody/family-school/Reports.html

Teacher Perceptions of Parent Efficacy for Helping Children Succeed in School Hoover-Dempsey & Sandler (2005)

In this section, please indicate HOW MUCH YOU AGREE OR DISAGREE with each of the	Disagree very strongly	Disagree	Disagree just a little	Agree just a little 4	Agree	Agree very strongly
statements 1. My students' parents' help their	1	<u> </u>	3	4	3	6
children learn.						
2. My students' parents have little						
influence on their children's						
motivation to do well in school.						
3. If my students' parents try really						
hard, they can help their children						
learn even when the children are						
unmotivated.						
4. My students' parents feel						
successful about helping their						
children learn.						
5. My students' parents don't know						
how to help their children make						
educational progress.						
6. My students' parents help their						
children with school work at home.						
7. My students' parents make a						
significant, positive educational						
difference in their children's lives.						

References:

Hoover-Dempsey, K.V., Bassler, O.C., & Brissie, J.S. (1992). Parent efficacy, teacher efficacy, and parent involvement: Explorations in parent-school relations. *Journal of Educational Research*, 85, 287-294.

Hoover-Dempsey, K.V., Walker, J.M.T., Jones, K.P., & Reed, R.P. (2002). Teachers Involving Parents (TIP): An in-service teacher education program for enhancing parental involvement. *Teaching and Teacher Education*, 18 (7), 843-467. http://www.vanderbilt.edu/peabody/family-school/Reports.html

Student Self-Report of Academic Self-Efficacy

Hoover-Dempsey & Sandler (2005)

This scale assesses student beliefs about personal abilities to complete schoolwork successfully.

"Dear Student, Students have many different				
ideas about school and homework. Please tell us				
how true each of the following ideas are for you.				
There are no right or wrong answers. The right				
answer is the answer that is most true for you.		A little	Pretty	
Your parents and teachers will NOT see what	Not true	true	true	Very true
you say. Thank you!"	1	2	3	4
1. I can do even the hardest homework if I try.				
2. I can learn the things taught in school.				
3. I can figure out difficult homework.				

Hoover-Dempsey, K.V., & Sandler, H.M. (2005). Final Performance Report for OERI Grant # R305T010673: The Social Context of Parental Involvement: A Path to Enhanced Achievement. Presented to Project Monitor, Institute of Education Sciences, U.S. Department of Education, March 22, 2005.

http://www.vanderbilt.edu/peabody/family-school/Reports.html

Academic Self-Concept

(Marsh 1990; 1993)

Math	False	Mostly False	More False than	More True than	Mostly	Two
1. Mathematics is not one of my best	raise	raise	True	False	True	True
subjects.						
2. I have always done well in						
mathematics.						
3. I get good marks in mathematics.						
4. I do badly in mathematics.*						
English						
1. I learn things quickly in English class.						
2. English is one of my best subjects.						
3. I get good marks in English.						
4. I am hopeless in English classes.*						

^{*} Item 4 in each scale needs to be reverse scored/coded (higher scores indicate higher competence).

This tool is available through: <u>Assessing Outcomes in Child and Youth Programs: A Practical Handbook</u>, Revised Edition. 2005. Sabitelli, R., et al. (pages 117-118)

Children's Self-Efficacy Scale

Bandura, 2006

Rate your degree of confidence by recording a number from 0 to 100 using the scale given below.

0 Cannot do at all	10	20	30	40 N	50 Moderately can do	60	70	80	90	100 Highly certain can do
Get and Get adu	cacy in chers to other stu alts to he riend to	Со	nfidenc	ee (0-100)						
Learn a Learn s Learn t Learn t Learn t Learn a Learn s	general ralgebra science piology eading, o use con foreign ocial str	mathema writing, omputers n languag	and lang							
Get my Always Take ge Use the Plan m Organiz Remen Arrang	my homeself to see concert cood notes the library y school ze my see the well the a place	ework as study who atrate on es during to get in lwork for choolwore	ssignmenten there as school such class instruction the day attion pre	ats by de are other abjects of struction of for classes	eadlines r interesting during class n ass assignm n class and	ents				

Urdan, Tim, Pajares, Frank, editors. (2006) Self-efficacy beliefs of adolescents. USA: Information Age Publishing, Inc. http://books.google.com. Accessed August, 2013

Children's Perceived Self-Efficacy Scales (CPSE)

(Pastorelli et al., 2001)

Rate your belief in your level of capability to execute the designed activities using a 5-point response format (article doesn't list response items)

Academic (only items 1 – 17)
How well can you
1. learn general mathematics?
2. learn geography?
3. learn science?
4. learn Italian (English/Hungarian/Polish) literature?
5. learn Italian (English/Hungarian/Polish) grammar?
6. learn history?
7. learn foreign languages?
8. finish homework assignments by deadlines?
9. study when there are other interesting things to do?
10. concentrate on school subjects?
11. take class notes of class instruction?
12. use the library to get information for class assignments?
13. organize your school work?
14. plan your school work?
15. remember information presented in class and textbooks?
16. arrange a place to study without distractions?
17. motivate yourself to do school work?

Pastorelli, Concetta; Caprara, Gian Vittorio; Barbaranelli, Claudio; Rola, Jarek; Rozsa, Sandor & Bandura, Albert. (2001). The Structure of Children's Perceived Self-Efficacy: A Cross-National Study. European Journal of Psychological Assessment. Vol. 17, Issue 2, pp.87-97.

Problem Solving and Logical Reasoning Survey

Please circle the response that best represents your opinion about each of the following statements. Please answer all questions. Thank you for taking the time to complete this survey.

1 = strongly disagree	2 = disagree	3 = undecided	4=agree	5=strongly agree					
The following statements are related to a problem you might have to solve in your <u>Math</u> class									
		blem when it is given to			4 5				
I am able to think cri	tically about inform	ation in a math problem	Į.	1 2 3 1 2 3	4 5				
When I am given a N	Math problem, I am	able to figure out the ans	swer	1 2 3	4 5				
	_	nts are related to a probl in your <u>Science</u> class	s		1 5				
		roblem when it is given		1 2 3					
		an figure out the answer		1 2 3	4 5				
I am able to think cri	1 2 3	4 5							
The fol	llowing statements a	re related to your though	ats when you have t	to <u>read</u> a book					
When I read a book, events in my life	I think about conne	ctions between what I ar	n reading and	1 2 3	4 5				
I can relate to what I	am reading in a boo	ok		1 2 3	4 5				
		ions about what I am rea	ading	1 2 3	4 5				
I am able to think cri	tically about inform	ation I am reading in a b	oook	1 2 3	4 5				
	The following statements are related to a problem you might have to solve in any class you have at school								
		nore unnecessary details	3	1 2 3	4 5				
I can find the answer				1 2 3	4 5				
While working on a me solve the problem	•	now how to get informa	ntion I need to help	1 2 3	4 5				
		nformation that is impor try to solve a problem	tant and	1 2 3	4 5				
I can create more tha				1 2 3	4 5				
I can figure out what		o to solve problems that	are given to me in						
my classes									
I am able to gather in				1 2 3					
I understand how the cycle) are related to o		organization of systems	s (e.g. weather	1 2 3	4 5				

Poynton, Timothy A., Carlson, Matt W., Hopper, James A., Carey, John C., (2006) Evaluation of an innovative approach to improving middle school students' academic achievement. Professional School Counseling, 10962409, Volume 9, Number 3

PASCI Student Self-Concept Inventory

Enter name or ID: Circle sex: F M
Circle school grade: 6 7 8 9 10 11 12 Fr So Jr Sr Grad
Instructions
Please answer each item below by checking ($$) the most appropriate blank in the series. Consider this example:
Do you often have trouble saying "no" to a sales person?
practically never very often
If you never or almost never have trouble saying "no" to a sales person you should check the last blank on the left, on the "practically never" side. If you always or very often have difficulty when faced with this kind of experience, you should check the farthest blank on the right. If you fall in between these two extremes, check the blank which you believe most applies to yourself that is in between the two end points.
Take a reasonable amount of time to complete this form accurately, but do not spend too much time reflecting. Remember that your initial reaction is often the most valid.
1. Do you often think of yourself as an outstanding student?
practically never very often
2. How much do you worry about whether other people will regard you as a success or a failure in your job or in school?
practically never very often
3. How often are you troubled with shyness?
practically never very often
4. Do you ever think that you have more ability in mathematics than most of your classmates?
practically never very often
5. Do you often wish or fantasize that you were better looking?
practically never very often
6. Do you ever think of yourself as more athletic than most people?
practically never very often

grade level?	ac your
practically never very often	
8. Do you think of yourself as a worthwhile person?	
practically never very often	
9. Do you often think that you are quite physically attra	ctive?
practically never very often	
10. Have you ever thought that you had a greater ability t and absorb articles and textbooks than most people?	o read
practically never very often	
11. How often do you have difficulty expressing your ideas writing for class assignments?	in
practically never very often	
12. When you think that some people you meet might have an unfavorable opinion of you, how concerned or worried do yo about it?	
not at all worried very worri	ed
13. Most of the time, do you genuinely like yourself?	
practically never very often	
14. Do you ever doubt that you are a worthy person?	
practically never very often	
15. Do you often think of yourself as good at mathematical problems?	
practically never very often	
16. Do you think of yourself as a generally competent person do most things well?	on who
practically never very often	
17. Compared with others, how confident do you feel in you mathematical abilities?	r
not at all confident very confi	dent
18. Have you ever thought that you lacked the ability to at recreational activities involving coordination and physagility?	ical
practically never very often	

19. Do you think of yourself as someone who can do quite well on exams and assignments in most of your classes?
practically never very often
20. How often do you feel concerned about what other people think of you?
practically never very often
21. Have you ever felt inferior to most other people in athletic ability?
practically never very often
22. How confident are you that others see you as physically appealing?
not very confident very confident
23. Do you usually feel comfortable and at ease meeting new people?
practically never very often
24. How much do you worry about criticisms that might be made of you by others?
not very much at all very much
25. Do you ever feel that you are less physically attractive than you would prefer to be?
practically never very often
26. Do you feel comfortable and at ease when entering a conversation at a gathering where people are already talking?
practically never very often
27. When involved in sports requiring physical coordination, are you usually confident that you will do well?
practically never very often
28. Are you frequently concerned about your ability to do well in school?
practically never very often
29. Do you ever feel especially proud of, or pleased with, your looks and appearance?
practically never very often

your physical abilities will make it possible for	
not at all confident	very confident
31. How much do you worry about how well you get people?	along with other
not very much	very much
32. When in a group of people, do you have troub right things to talk about?	ole thinking of the
practically never	very often
33. Do you often feel nervous or self-conscious to speak in front of others?	when called upon
practically never	very often
34. When you have to read an essay and understar assignment, how worried or concerned do you feel	
practically never	very often
35. When you have to write an essay to convincing ideas, how confident do you feel that you have o	
not at all confident	very confident
36. How often have you felt that your mathematic below that of your classmates?	cal ability was far
practically never	very often
37. How often do you feel that you have a strong self-respect?	g sense of
practically never	very often
38. Are you often concerned that your school per to par?	rformance is not up
practically never	very often
39. How confident do you feel about your ability standardized achievement test with respect to the comprehension portion?	
not at all confident	very confident
40. How confident do you feel about your abilit standardized achievement test with respect to the portion?	_
not at all confident v	very confident

Note: For the remaining items the term "family" refers to your parents or adult guardians — the family that you grew up with. If family members are far away or not living, try to answer as you would have when you were together.

41. Have you often wi supportive of you?	shed that your family woul	d be	more
practically n	never	very	often
42. Do you often think	that your family holds yo	u in	high regard
practically n	never	very	often
43. Do you sometimes findividuality?	eel that your family does	not :	respect your
practically n	never	very	often
44. Do you usually fee competent?	el that your family sees yo	u as	capable and
practically n	ever	very	often
45. Do you ever feel tyourself?	chat your family does not a	ccep	t you for
practically n	ever	very	often

Key to PASCI

(R means "reverse score" the item, e.g., $7 \rightarrow 1$, $6 \rightarrow 2$, etc.)

Self-Regard: 8, 13, 14R, 16, 37

Soc. Acceptance: 2R, 12R, 20R, 24R, 31R

Academic abil.: 1, 7R, 19, 28R, 38R

Verbal abil: 10, 11R, 34R, 35, 39

Math abil: 4, 15, 17, 36R, 40

Phys. Appear: 5R, 9, 22, 25R, 29

Phys. Abil.: 6, 18R, 21R, 27, 30

Parental Accept.: 41R, 42, 43R, 44, 45R

Soc. Anxiety: 3R, 23, 26, 32R, 33R

Personal and Academic Self-Concept Inventory (PASCI) Student Self-Concept Inventory subscales: Academic Ability, Verbal Ability, Math Ability

This is an extension of the Fleming-Courtney Scales (Fleming & Whalen, 1984) with added subscales of Verbal and Math abilities by swppr.org

If you never or almost never have trouble saying "no" to a sales person you should check the last blank on the left, on the "practically never" side. If you always or very often have difficulty when faced with this kind of experience, you should check the farthest blank on the right. If you fall in between these two extremes, check the blank which you believe most applies to yourself that is in between the two end points.

Take a reasonable amount of time to complete this form accurately, but do not spend too much time reflecting. Remember that your initial reaction is often the most valid.

Academic Ability	Practically never	2	3	4	5	6	Very often 7
1. Do you often think of yourself as an outstanding student?							
7. Do you ever feel less capable academically than others at your grade level?*							
19. Do you think of yourself as someone who can do quite well on exams and assignments in most of your classes?							
28. Are you frequently concerned about your ability to do well in school?*							
38. Are you often concerned that your school performance is not up to par?*							
Verbal Ability							
10. Have you ever thought that you had a greater ability to read and absorb articles and textbooks than most people?							
11. How often do you have difficulty expressing your ideas in writing for class assignments?*							
34. When you have to read an essay and understand it for a class assignment, how worried or concerned do you feel about it? *							
35. When you have to write an essay to convincingly express your ideas, how confident do you feel that you have done a good job?							
39. How confident do you feel about your ability to do well on a standardized achievement test with respect to the verbal comprehension portion?							

Math Ability				
4. Do you ever think that you have more				
ability in mathematics than most of your				
classmates?				
15. Do you often think of yourself as good at				
mathematical problems?				
17. Compared with others, how confident do				
you feel in your mathematical abilities?				
36. How often have you felt that your				
mathematical ability was far below that of				
your classmates?*				
40. How confident do you feel about your				
ability to do well on a standardized				
achievement test with respect to the				
mathematics portion?		 		

^{*} During analysis, items are intended to be reverse scored so that 1 = "very often" and 7 = "practically never".

Gifford, G. (2005). The Factor Structure of Antisocial Personality Disorder. Unpublished doctoral dissertation, Washington State University
Accessed: http://swppr.org/About%20Self-Concept%20Scales.html

Academic Self-Perception subscale from the School Attitudes Assessment Survey (McCoach, 2002)

Please rate how strongly you agree or disagree with the following statements. In answering each question, use a range from (1) to (7) where (7) stands for **strongly agree** and (1) stands for **strongly disagree**. Please circle only one response choice per question.

				Neither			
				agree			
	Strongly		Slightly	nor	Slightly		Strongly
	Disagree	Disagree	Disagree	disagree	Agree	Agree	Agree
Statement.	1	2	3	4	5	6	7
1. I am confident in my							
scholastic abilities.							
2. I do well in school.							
3. I learn new concepts							
quickly.							
4. I am successful.							
5. I am confident in my							
ability to succeed in school.							

This tool is available through: <u>Assessing Outcomes in Child and Youth Programs: A Practical Handbook</u>, Revised Edition. 2005. Sabitelli, R., et al. (pages 111-112)

Efficacy to Influence School-Related Performance Subscale from the Parental Self-Efficacy Scale

(Bandura, 2001)

This questionnaire is designed to help us gain a better understanding of the kinds of things that make it difficult for parents to influence their children's school activities. Please indicate your opinion about each of the statements below by circling the appropriate number. Your answers will be kept strictly confidential and you will not be identified.

	Nothing 1	2	Very Little	4	Some Influence 5	6	Quite a Bit 7	8	A Great Deal 9
How much can you do to make your children see school as valuable?									
How much can you do to help children to do their homework?									
How much can you do to help your children to work hard at their school work?									
How much can you do to get your children to stay out of trouble in school?									
How much can you do to discourage your children from skipping school?									
How much can you do to help your children get good grades in school?									
How much can you do to teach your children to enjoy school?									
How much can you do to show your children that working hard at school influences later successes?									

Bandura A., Barbaranelli C., & Caprara, G. V., & Pastorelli, C. (2001). Self-efficacy beliefs as shapers of children's aspirations and career trajectories. Child Development, 72, 187-206. Caprara G. V., Barbaranelli C., & Borgogni L., Pettita, L., & Rubinacci, A. (2003). Teachers', school staff's and parents' efficacy beliefs as determinants of attitudes toward school. European Journal of Psychology of Education, 18(1), 15-31. Scale accessed here: http://www.uky.edu/~eushe2/Pajares/ParentalSE.pdf Similar questions used in unpublished scale: Bandura, A., Barbaranelli, C., Caprara, G. V., and Pastorelli, C., Self-Efficacy Beliefs as Shapers of Children's Aspirations and Career Trajectories. Child Development, January/February 2001, Vol 72, N 1, p 187-206

Parental Self-Efficacy Scale

This questionnaire is designed to help us gain a better understanding of the kinds of things that make it difficult for parents to influence their children's school activities. Please indicate your opinion about each of the statements below by circling the appropriate number. Your answers will be kept strictly confidential and you will not be identified.

Efficacy to influence school-related performance	Nothing 1	2	Very Little	4	Some Influence 5	6	Quite a Bit 7	8	A Great Deal 9
How much can you do to make your children see school as valuable?					· ·		·		
How much can you do to help children to do their homework?									
How much can you do to help your children to work hard at their school work?									
How much can you do to get your children to stay out of trouble in school?									
How much can you do to discourage your children from skipping school?									
How much can you do to help your children get good grades in school?									
How much can you do to teach your children to enjoy school?									
How much can you do to show your children that working hard at school influences later successes?									
Efficacy to influence leisure-time activities	Nothing 1	2	Very Little 3	4	Some Influence 5	6	Quite a Bit 7	8	A Great Deal 9
How much can you do to get your children into activities outside of school (for example, music, art, dance, lessons, sports activities)?									
How much can you do to help your children keep physically fit?									
How much can you involve yourself with your children in their leisure activities?									
Efficacy in setting limits, monitoring activities and influencing peer affiliations	Nothing 1	2	Very Little 3	4	Some Influence 5	6	Quite a Bit 7	8	A Great Deal 9
How much can you do to keep track of what your children are doing when they are outside the home?									
How much can you do to prevent your children from getting in with the wrong crowd of friends?									

How much can you do to get your									
children to associate with friends who									
are good for them?									
How much can you do to get your children to do things you want at									
home?									
How much can you do to manage									
when your children go out and they									
have to be in?									
How much can you do to instill your									
values in your children? How much can you do to spend time									
with your children and their friends?									
How much can you do to work with									
other parents in the neighborhood at									
keeping it safe for your children?									
How much can you do to keep your									
children from going to dangerous areas and playgrounds?									
Efficacy to exercise control over high-			Very		Some		Quite a		A Great
risk behaviors	Nothing 1	2	Little 3	4	Influence 5	6	Bit 7	8	Deal 9
How much can you do to prevent your	1			•	3	0	,	0	,
children from doing things you do not									
want them to do outside the home?									
How much can you do to prevent your									
children from becoming involved in drugs or alcohol?									
How much can you do to prevent your									
children from becoming involved in									
premature sexual activity?									
How much could you do if you found									
your children were using drugs or alcohol?									
How much could you do to stop your									
children if you found that they were									
sexually active?									
	Nothing		Very Little		Some Influence		Quite a Bit		A Great Deal
Efficacy to influence the school system	1	2	3	4	5	6	7	8	9
How much can you do to influence									
what teachers expect your children to be able to do in schoolwork?									
How much can you do to influence									
what is taught in your children's									
school?									
How much can you do to make your									
children's school a better place for children to learn?									
Cinitien to realit?									

			•				•		
How much can you do to influence the									
social activities in your children's									
school?									
How much can you do to get parents									
involved in the activities of your									
children's school?									
How much can you do to influence the									
books that are used in your children's									
school?									
How much can you do to make your									
children's school a friendly and caring									
place?									
*									
How much can you do to make parents									
feel welcome in your children's									
school?									
How much can you do to influence									
what is taught to your children?									
How much can you do to influence									
what your children do after school?					~		0.1		
Efficacy to enlist community resources	Nothing		Very Little		Some Influence		Quite a Bit		A Great Deal
for school development	1	2	3	4	5	6	7	8	9
How much can you do to get									
neighborhood groups involved in									
working with schools?									
How much can you do to get churches									
involved in working with schools?									
How much can you do to get									
businesses involved in working with									
schools?									
How much can you do to get boy									
scouts/girl scouts involved in working									
with schools?									
How much can you do to get the									
YMCA/YWCA involved in working									
with schools?									
How much can you do to get a Private									
Industry Council involved in working									
with schools?									
How much can you do to get advocacy									
groups such as the Urban League, NAACP, or Anti- Defamation League									
involved in working with schools?									
How much can you do to get local									
colleges and universities involved in									
working with schools?									
How much can you do to get local									
health clinics and hospitals involved in									
working with schools?									

How much can you do to get public funds for specific programs in the schools?									
Efficacy to influence school resources	Nothing 1	2	Very Little 3	4	Some Influence 5	6	Quite a Bit 7	8	A Great Deal 9
How much can you do to help your children's school get the educational materials and equipment it needs?									
How much can you do to influence the size of the classes in your children's school?									
Efficacy to control distressing rumination	Nothing 1	2	Very Little 3	4	Some Influence 5	6	Quite a Bit 7	8	A Great Deal 9
How well can you stop yourself from worrying about things?									
How well can you take your mind off upsetting experiences?									
How well can you keep yourself from being upset by everyday problems?									
How well can you keep your mind on the things you are doing after you have had an upsetting experience?									
Resiliency of self-efficacy	Nothing 1	2	Very Little	4	Some Influence 5	6	Quite a Bit 7	8	A Great Deal 9
How well can you keep tough problems from getting you down?									
How well can you bounce back after you tried your best and failed?									
How well can you get yourself to keep trying when things are going really badly?									
How well can you keep up your spirits when you suffer hardships?									
How well can you get rid of self-doubts after you have had tough setbacks?									
How well can you keep from being easily rattled?									
How well can you overcome discouragement when nothing you try seems to work?									

Children's Perceived Academic Self-Efficacy subscale from The Morgan-Jinks Student Efficacy Scale (MJSES) Jinks and Morgan (1999)

	Really agree	Kind of agree	Kind of disagree	Really disagree
	agree 1	agree 2	3	4
1. I work hard in school.	1			
2. I could get the best grades in class if I tried				
enough.				
3. Most of my classmates like to do math because				
it is easy.				
4. I would get better grades if my teacher liked me				
better.				
5. Most of my classmates work harder on their				
homework than I do.				
6. I am a good science student.				
7. I will graduate from high school.				
8. I go to a good school.				
9. I always get good grades when I try hard.				
10. Sometimes I think an assignment is easy when				
the other kids in class think it is hard.				
11. I am a good social studies student.				
12. Adults who have good jobs probably were				
good students when they were kids.				
13. When I am old enough, I will go to college.				
14. I am one of the best students in my class.				
15. No one cares if I do well in school.				
16. My teacher thinks I am smart.				
17. It is important to go to high school.				
18. I am a good math student.				
19. My classmates usually get better grades than I				
do.				
20. What I learn in school is not important.				
21. I usually understand my homework				
assignments.				
22. I usually do not get good grades in math				
because it is too hard.				
23. It does not matter if I do well in school.				
24. Kids who get better grades than I do get more				
help from the teacher than I do.				
25. I am a good reading student.				
26. It is not hard for me to get good grades in				
school.				
27. I am smart.				
28. I will quit school as soon as I can.				

29. Teachers like kids even if they do not always make good grades.		
30. When the teacher asks a question I usually		
know the answer even if the other kids don't.		

Please circle the grade you got on your last report card						
31. What grade in math did you get on your last report card?	A	В	С	D	F	
32. What grade in social studies did you get on your last report card?	A	В	C	D	F	
33. What grade in science did you get on your last report card?	A	В	С	D	F	
34. What grade in reading did you get on your last report card?	A	В	С	D	F	

Morgan-Jinks Student Efficacy Scale (MJSES) (from Jinks, J. & Morgan, V. (1999). Children's perceived academic self-efficacy: An inventory scale. The Clearing House, 72 (4), 224-230.) Accessed

 $here: \underline{http://fdc.webster.edu/wcr/education/EDUC3375WE/Support\%20Materials/Week\%208_M \\ \underline{otivation/MJStudentEfficacyScale\%20.pdf}$

College-Going Self-Efficacy Scale

Gibbons (2005)

Attendance Scale	Not at	Somewhat		Very
How sure are you about being able to do the following:	all sure	sure	Sure	sure
I can find a way to pay for college				
I can get accepted to a college				
I can have family support for going to college				
I can choose a good college				
I can get a scholarship or grant for college				
I can make an educational plan that will prepare me for				
college				
I can make my family proud with my choices after high				
school				
I can choose college courses that best fit my interests				
I can pay for college even if my family cannot help me				
I can get good grades in my high school math classes				
I can get good grades in my high school science classes				
I can choose the high school classes needed to get into a good				
college				
I can know enough about computers to get into college				
I can go to college after high school				
Persistence Scale				
1 cisistence scute				
If you do go to college, how sure are you about being able	Not at	Somewhat		Very
If you do go to college, how sure are you about being able to do the following:	Not at all sure	Somewhat sure	Sure	Very sure
If you do go to college, how sure are you about being able to do the following: I could pay for each year of college			Sure	
If you do go to college, how sure are you about being able to do the following: I could pay for each year of college I could get A's and B's in college			Sure	
If you do go to college, how sure are you about being able to do the following: I could pay for each year of college I could get A's and B's in college I could get my family to support my wish of finishing college			Sure	
If you do go to college, how sure are you about being able to do the following: I could pay for each year of college I could get A's and B's in college I could get my family to support my wish of finishing college I could take care of myself in college			Sure	
If you do go to college, how sure are you about being able to do the following: I could pay for each year of college I could get A's and B's in college I could get my family to support my wish of finishing college I could take care of myself in college I could fit in at college			Sure	
If you do go to college, how sure are you about being able to do the following: I could pay for each year of college I could get A's and B's in college I could get my family to support my wish of finishing college I could take care of myself in college I could fit in at college I could get good enough grades to get or keep a scholarship			Sure	
If you do go to college, how sure are you about being able to do the following: I could pay for each year of college I could get A's and B's in college I could get my family to support my wish of finishing college I could take care of myself in college I could fit in at college I could get good enough grades to get or keep a scholarship I could finish college and receive a college degree			Sure	
If you do go to college, how sure are you about being able to do the following: I could pay for each year of college I could get A's and B's in college I could get my family to support my wish of finishing college I could take care of myself in college I could fit in at college I could get good enough grades to get or keep a scholarship			Sure	
If you do go to college, how sure are you about being able to do the following: I could pay for each year of college I could get A's and B's in college I could get my family to support my wish of finishing college I could take care of myself in college I could fit in at college I could get good enough grades to get or keep a scholarship I could finish college and receive a college degree			Sure	
If you do go to college, how sure are you about being able to do the following: I could pay for each year of college I could get A's and B's in college I could get my family to support my wish of finishing college I could take care of myself in college I could fit in at college I could get good enough grades to get or keep a scholarship I could finish college and receive a college degree I could care for my family responsibilities while in college I could set my own schedule while in college I could make friends at college			Sure	
If you do go to college, how sure are you about being able to do the following: I could pay for each year of college I could get A's and B's in college I could get my family to support my wish of finishing college I could take care of myself in college I could fit in at college I could get good enough grades to get or keep a scholarship I could finish college and receive a college degree I could care for my family responsibilities while in college I could set my own schedule while in college I could make friends at college I could get the education I need for my choice of career			Sure	
If you do go to college, how sure are you about being able to do the following: I could pay for each year of college I could get A's and B's in college I could get my family to support my wish of finishing college I could take care of myself in college I could fit in at college I could get good enough grades to get or keep a scholarship I could finish college and receive a college degree I could care for my family responsibilities while in college I could set my own schedule while in college I could make friends at college I could get the education I need for my choice of career I could get a job after I graduate from college			Sure	
If you do go to college, how sure are you about being able to do the following: I could pay for each year of college I could get A's and B's in college I could get my family to support my wish of finishing college I could take care of myself in college I could fit in at college I could get good enough grades to get or keep a scholarship I could finish college and receive a college degree I could care for my family responsibilities while in college I could set my own schedule while in college I could make friends at college I could get the education I need for my choice of career			Sure	
If you do go to college, how sure are you about being able to do the following: I could pay for each year of college I could get A's and B's in college I could get my family to support my wish of finishing college I could take care of myself in college I could fit in at college I could get good enough grades to get or keep a scholarship I could finish college and receive a college degree I could care for my family responsibilities while in college I could set my own schedule while in college I could make friends at college I could get the education I need for my choice of career I could get a job after I graduate from college I would like being in college I could be smart enough to finish college			Sure	
If you do go to college, how sure are you about being able to do the following: I could pay for each year of college I could get A's and B's in college I could get my family to support my wish of finishing college I could take care of myself in college I could fit in at college I could get good enough grades to get or keep a scholarship I could finish college and receive a college degree I could care for my family responsibilities while in college I could set my own schedule while in college I could make friends at college I could get the education I need for my choice of career I could get a job after I graduate from college I would like being in college			Sure	
If you do go to college, how sure are you about being able to do the following: I could pay for each year of college I could get A's and B's in college I could get my family to support my wish of finishing college I could take care of myself in college I could fit in at college I could get good enough grades to get or keep a scholarship I could finish college and receive a college degree I could care for my family responsibilities while in college I could set my own schedule while in college I could make friends at college I could get the education I need for my choice of career I could get a job after I graduate from college I would like being in college I could be smart enough to finish college			Sure	

Gibbons, Melinda M. (2005). College-Going Beliefs of Prospective First-Generation College Students: Perceived Barriers, Social Supports, Self-Efficacy, and Outcome Expectations. Directed by L. DiAnne Borders. The University of North Carolina at Greensboro. Retrieved from http://libres.uncg.edu/ir/uncg/f/umi-uncg-1049.pdf

College-Going Outcome Expectations Scale

Gibbons (2005)

Please read each of the following statements and answer them as honestly as possible. Fill in the bubble that best describes how sure you feel about each question. There are no right or wrong answers. Be sure to answer every question. Be sure to read each statement carefully.

carefully.	Don't believe	Somewhat		Definitely
	at all	believe	Believe	believe
If I go to college, I believe:	1	2	3	4
1. I will be able to pay for college				
2. I will impress my family				
3. It will be hard for me to pass my classes				
4. I will have better opportunities in life				
5. I will have the same friends as I do now				
6. I will contribute more to society as a result of				
going to college				
7. I will not be able to take care of myself				
8. My friends might not like me anymore				
9. I will feel different from my family				
10.I will feel confused in my classes				
11. I will make new friends				
12. I will make other people's lives better				
because of my college experiences				
13. I will not have enough money for things like				
clothes, movies, and other activities				
14.I will gain respect from others				
If I go to college, I believe:				
15.I will be proud of myself				
16.I will be prepared academically				
17.My parents will support my decision				
18. My family might not understand my choice				
to attend college				
19.I will be successful in college				
20.My friends would be jealous of me				
21.Iwill feel different from my friends				
22.My parents will approve of me				
23.My other responsibilities will make it hard for				
me to do well in school				
24. I will not fit in with my friends at home				
25.My family will not approve of me				
26.My friends will be happy for me				
27. I will make a lot of money after I graduate				
28.I will be stressed out a lot				
Cibbana Malinda M (2005) Callaga Caina Dali	c cr		٠.	G 11

Gibbons, Melinda M. (2005). College-Going Beliefs of Prospective First-Generation College Students: Perceived Barriers, Social Supports, Self-Efficacy, and Outcome Expectations. Directed by L. DiAnne Borders. The University of North Carolina at Greensboro. Retrieved from http://libres.uncg.edu/ir/uncg/f/umi-uncg-1049.pdf

Self-Efficacy subscale from the Motivated Strategies for Learning Questionnaire (MSLQ) for Middle and High School students

Pintrich and De Groot, 1989

	Not at all true of me			Somewhat true of me			Very true of me
	1	2	3	4	5	6	7
1. Compared with other students in this class I expect to do well.	1	2	3	4	5	6	7
2. I'm certain I can understand the ideas taught in this course.	1	2	3	4	5	6	7
3. I expect to do very well in this class.	1	2	3	4	5	6	7
4. Compared with others in this class, I think I'm a good student.	1	2	3	4	5	6	7
5. I am sure I can do an excellent job on the problems and tasks assigned for this class.	1	2	3	4	5	6	7
6. I think I will receive a good grade in this class.	1	2	3	4	5	6	7
7. My study skills are excellent compared with others in this class.	1	2	3	4	5	6	7
8. Compared with other students in this class I think I know a great deal about the subject.	1	2	3	4	5	6	7
9. I know that I will be able to learn the material for this class.	1	2	3	4	5	6	7

Pintrich, Paul R. & De Groot, Elisabeth V. (1990). Motivational and Self-Regulated Learning Components of Classroom Academic Performance. Journal of Educational Psychology, Vol. 82, No. 1, 33-40.

Motivated Strategies for Learning Questionnaire by Paul Pintrich, David Smith, Teresa Garcia, and Wilbert McKeachie.

Teachers' Efficacy Beliefs (Caprara et al, 2002)

For each item, teachers used a 7-point response scale, ranging from 1 (strongly disagree) to 7 (strongly agree), to rate their agreement with the item.

	Strongly disagree						Strongly agree
Perceived self-efficacy	1	2	3	4	5	6	7
19 As a teacher, I am capable of getting							
recognition and appreciation from parents for							
my work.							
10 I am capable of overcoming all the							
challenges I encounter in meeting my							
teaching objectives.							
32 As a teacher, I am capable of getting							
recognition and appreciation from my							
students.							
20 I am capable of taking full advantage of							
technological innovations in my teaching.							
23 I am quick in managing and resolving							
class conflicts and bad behaviors (violence,							
bullying, vandalism, etc.).							
38 I can make my students respect rules and							
codes of conduct.							
52 I am capable of engaging even the most							
reluctant and difficult students in my class							
activities.							
69 I am capable of organizing and							
completing my work even when I encounter							
unexpected or demanding tasks.							
72 I am capable of dealing effectively with							
the problem behaviors of my students.							
57 I am able to earn the trust and							
appreciation of all my colleagues.							
87 I am able to earn the trust and							
appreciation of my principal.							
88 I know how to deal with the challenges							
that handicap children typically face when							
they enter the school system.							
Perceived collective efficacy							
1 Our school is capable of promoting and							
supporting important initiatives and activities							
in the community.							
6 Our school is capable of earning full							
collaboration from other public and social							
agencies that are in the community.							

2(0 1 1: 11 / 1 1 /: /			1	
26 Our school is able to plan and put into				
action interventions to prevent students'				
drop-out.				
30 Our school is capable of earning				
credibility and prestige within the				
community.				
50 Our school is capable of achieving all the				
objectives set in accordance with the				
National Guidelines regarding the School				
Autonomy.				
70 Our school is capable of accommodating				
teaching activities to the newest				
technological innovations.				
80 Our school is capable of obtaining full				
cooperation and participation from parents in				
the school activities.				
90 All people in our school are able to work				
together to maximize school functioning,				
even when facing unexpected challenges and				
problems.				
1				
61 Our school is capable of overcoming successfully the various difficulties that may				
I Successium intervations and actiones may may				
arise.				
arise. Principal				
arise. Principal 5 The principal makes teachers' and school-				
arise. Principal 5 The principal makes teachers' and school-caretakers' work easier by providing the				
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Colleagues				
4 In teachers' meetings and classroom				
councils, there's a great effort to come to				
shared decisions.				
14 My colleagues are usually fair and				
collaborative.				
31 My colleagues are open to innovations.				
36 My colleagues have a good dialogue with				
children and their families.				
37 My colleagues check their work and				
adjust their programs to meet shared goals.				
42 In teachers' meetings and classroom				
councils, my colleagues are able to				
communicate well their points of view and to				
listen to others' opinions.				
Staff				
21 The school personnel is kind and				
collaborative.				
29 The school personnel is open and				
responsive to students' needs.				
44 The school personnel's opinions and ideas				
are taken into notable consideration by				
teachers.				
46 The administrative personnel is competent				
and efficient.				
53 The administrative personnel effectively				
responds to teachers' needs and requests.				
58 The school personnel works flexibly to				
facilitate school and teaching activities.				
Parents				
11 Parents participate regularly in scheduled				
school meetings and monitor their children's				
school performance and achievement closely.				
3 Parents participate actively in the school's				
daily activities and contribute with solutions				
to school problems that may arise.				
8 Parents trust the teachers and recognize				
their important educational role openly.				
54 Parents are sensitive to and open to				
different solutions for the problems arising in				
their children's classrooms.				
Students				
12 The students talk openly to and respect				
the authority of their teachers.				
22 The students work well together and				
collaborate with each other.				
		1	l	

24 The students respect the environment and				
are well-mannered towards others.				
43 The students are eager to learn and				
participate actively in school activities.				
Job satisfaction				
56 I am fully satisfied with my job.				
60 I am happy with the way my colleagues				
and superiors treat me.				
63 I am satisfied with what I achieve at				
work.				
74 I feel good at work.				

Caprara, G., Barbaranelli, C., Borgogni, L., Steca, P., Efficacy Beliefs as Determinants of Teachers' Job Satisfaction. Journal of Educational Psychology, 2003 Vol 95, n 4, 821-832 Caprara, G., Barbaranelli, C., Borgogni, L., Petitta, L., Rubinacci, A., Teachers', school staff's and parents' efficacy beliefs as determinants of attitudes toward school. European Journal of Psychology of Education, 2003, vol. XV111, n 1, 15-31. Copy right 2003, ISPA http://www.uky.edu/~eushe2/Pajares/CapraraEtAl2003.pdf

Academic Self-Efficacy Subscale from Self-Efficacy Questionnaire for Children (SEQ-C) Muris, 2001

	Not at all	2	3	4	Very well 5
1. How well can you get teachers to					
help you when you get stuck on					
schoolwork?					
2. How well can you study when there					
are other interesting things to do?					
3. How well can you study a chapter					
for a test?					
4. How well do you succeed in					
finishing all your homework every					
day?					
5. How well can you pay attention					
during every class?					
6. How well do you succeed n					
understanding all subjects in school?					
7. How well do you succeed in					
satisfying your parents with your					
schoolwork?					
8. How well do you succeed in					
passing a test?					

Muris, P. (2001, 2002). Self-Efficacy Questionnaire for Children (SEQ-C). Key references: A brief questionnaire for measuring self-efficacy in youths. Journal of Psychology and Behavioral Assessment, 23, 145-149. Relationships between self-efficacy and symptoms of anxiety disorders and depression in a normal adolescent sample. Personality and Individual Differences, 32, 337-348. Three items of this questionnaire were taken from Bandura et al. (1999). See: Bandura, A., Pastorelli, C., Barbaranelli, C., & Caprara, G.V. (1999). Self-efficacy pathways to childhood depression. Journal of Personality and Social Psychology, 76, 258-269.

This tool is available through: <u>Assessing Outcomes in Child and Youth Programs: A</u> Practical Handbook, Revised Edition. 2005. Sabitelli, R., et al. (pages 53-56)

Similar questions used in unpublished scale: Bandura, A., Barbaranelli, C., Caprara, G. V., and Pastorelli, C., Self-Efficacy Beliefs as Shapers of Children's Aspirations and Career Trajectories. Child Development, January/February 2001, Vol 72, N 1, p 187-206

Self-Efficacy Questionnaire for Children (SEQ-C) Brief Survey on Academic, Social and Emotional Self-Efficacy

		Not at all	2	2	4	Very well
		1	2	3	4	5
1.	How well can you get teachers to help you					
	when you get stuck on schoolwork?	0	0	0	0	0
2.	How well can you express your opinions	0	0	0	0	0
3.	when other classmates disagree with you? How well do you succeed in cheering yourself	O	O	O	O	O
5.	up when an unpleasant event has happened?	0	0	0	0	0
4.	How well can you study when there are other					
_	interesting things to do?	0	0	0	0	0
5.	How well do you succeed in becoming calm	0	0	0	0	0
6.	again when you are very scared? How well can you become friends with other	O	O	O	O	O
0.	children?	0	0	0	0	0
7.	How well can you study a chapter for a test?	0	0	0	0	0
8.	How well can you have a chat with an	_	_		0	_
0	unfamiliar person?	0	0	0	0	0
9.	How well can you prevent to become nervous?	0	0	0	0	0
10.	How well do you succeed in finishing all your	O	O	O	O	O
	homework every day?	0	0	0	0	0
11.	How well can you work in harmony with your	•		_		•
10	classmates?	0	0	0	0	0
12. 13.	How well can you control your feelings? How well can you pay attention during every	0	O	O	O	O
13.	class?	0	0	0	0	0
14.	How well can you tell other children that they					
	are doing something that you don't like?	0	0	0	0	0
15.	How well can you give yourself a pep-talk	\circ	\circ	\circ	\circ	0
16.	when you feel low? How well do you succeed in understanding all	0	0	0	0	O
10.	subjects in school?	0	0	0	0	0
17.	How well can you tell a funny event to a					
	group of children?	0	0	0	0	0
18.	How well can you tell a friend that you don't	\circ	\circ	\circ	\circ	\circ
19.	feel well? How well do you succeed in satisfying your	Ο	0	Ο	0	0
1).	parents with your schoolwork?	0	0	0	0	0
20.	How well do you succeed in staying friends					
	with other children?	0	0	0	0	0
21.	How well do you succeed in suppressing					

	unpleasant thoughts?	0	0	0	0	0	
22.	How well do you succeed in passing a test?	0	0	0	0	0	
23.	How well do you succeed in preventing quarrels with other children?	0	0	0	0	0	
24.	How well do you succeed in not worrying about things that might happen?	0	0	0	0	0	

Scoring

A total self-efficacy score can be obtained by summing across all items.

Items 1, 4, 7, 10, 13, 16, 19, and 22 = Academic self-efficacy

Items 2, 6, 8, 11, 14, 17, 20, and 23 = Social self-efficacy

Items 3, 5, 9, 12, 15, 18, 21, and 24 = Emotional self-efficacy

Key references

Muris, P. (2001). A brief questionnaire for measuring self-efficacy in youths. *Journal of Psychopathology and Behavioral Assessment*, 23, 145-149.

Muris, P. (2002). Relationships between self-efficacy and symptoms of anxiety disorders and depression in a normal adolescent sample. *Personality and Individual Differences*, 32, 337-348

Note

Three items of this questionnaire were taken from Bandura et al. (1999). See: Bandura, A., Pastorelli, C., Barbaranelli, C., & Caprara, G.V. (1999). Self-efficacy pathways to childhood depression. *Journal of Personality and Social Psychology*, 76, 258-269.

Perceived Self-Efficacy subscale from the Student Approaches to Learning Marsh et al., 2006

	Almost never	Sometimes	Often	Almost always
1. I'm certain I can understand the				
most difficult material presented in				
texts.				
2. I'm confident I can understand the				
most complex material presented by				
the teacher.				
3. I'm confident I can do an excellent				
job on assignments and tests.				
4. I'm certain I can master the skills				
being taught.				

Marsh, Herbert W; Hau, Kit-Tai; Artelt, Cordula; Baumert, Jurgen & Peschar, Jules L. (2006). OECD's Brief Self-Report Measure of Educational Psychology's Most Useful Affective Constructs: Cross-Cultural, Psychometric Comparisons Across 25 Countries. International Journal of Testing, 6(4), 311-360.

Program for International Student Assessment (PISA) International Data Explorer Help Guide, page 59

Retrieved here:

http://nces.ed.gov/surveys/international/ide/HelpFiles/PISA%20IDE%20Help%20Guide_508_9-14-12.pdf

MY PERCEPTIONS OF BARRIERS

Perceptions of Educational Barriers Scale – Revised (PEB-R)

McWhirter (2000)

Below you will find a list of potential barriers (things that might get in the way) that you might face in going to college/training school after high school. For each potential barrier on the list, please circle the responses that best fit for you. You will circle two responses for each barrier – first, HOW LIKELY is it that this will be a barrier for **you**, and second, HOW HARD do you think it would it be for **you** to deal with the barrier.

				IT TO BE	FOR Y	OU TO	DEA	LD IT BE L WITH
		RRIE	R FC	R YOU]	THIS BA	RRII	ER
	Not at							
	all				Not at			Extremely
	likely			Definitely	all hard			Hard
1. Not enough money	A	В	C	D	A	В	C	D
2. Not smart enough	A	В	C	D	A	В	C	D
3. Concerned about feeling								
safe in my school	A	В	C	D	A	В	C	D
4. Not confident enough	A	В	С	D	A	В	С	D
5. Friends don't support my								
plans	A	В	C	D	A	В	C	D
6. Being treated differently								
because of my gender (being								
male/female)	A	В	C	D	A	В	C	D
7. Having to work while								
going to school	A	В	C	D	A	В	C	D
8. Pressure to not pay								
attention in school	A	В	C	D	A	В	C	D
9. Not fitting in at new								
school or program	A	В	C	D	A	В	C	D
10. Takes a long time to								
finish the training or								
schooling	A	В	С	D	A	В	С	D
11. Being married	A	В	C	D	A	В	C	D
12. Not being like the other								
kids in college	A	В	C	D	A	В	C	D
13. Teachers don't support								
my plans	A	В	C	D	A	В	C	D
14. People believing that								
kids of my ethnicity or race								
don't do well in school	A	В	С	D	A	В	С	D
15. Not being interested in								
classes/training	A	В	C	D	A	В	C	D
16. Not being prepared		_						
enough	A	В	C	D	A	В	С	D

	A BA			IT TO BE OR YOU	FOR Y		DEA	LD IT BE L WITH ER
	Not at all likely			Definitely	Not at all hard			Extremely Hard
17. Family responsibilities	A	В	С	D	A	В	С	D
18. Getting in trouble with								
the law	Α	В	С	D	A	В	С	D
19. No one to help me								
understand planning for								
school	Α	В	C	D	A	В	С	D
20. Lack of motivation	A	В	С	D	A	В	С	D
21. Not talented enough	A	В	С	D	A	В	С	D
22. Not feeling safe in my								
neighborhood	Α	В	C	D	A	В	C	D
23. Pressure from								
boy/girlfriend	Α	В	C	D	A	В	С	D
24. Sex discrimination	A	В	С	D	A	В	С	D
25. Not taking the right								
courses in high school	A	В	С	D	A	В	С	D
26. Racial/ethnic				_				_
discrimination	A	В	С	D	A	В	С	D
27. Pregnancy/having								
children	Α	В	С	D	A	В	С	D
28. Not having enough								
people of my ethnicity or								
race at college	Α	В	С	D	A	В	С	D
29. Not understanding what				_				_
college life is all about	A	В	С	D	A	В	С	D
30. Lack of study skills	A	В	C	D	A	В	C	D
31. Not knowing what kind								2
of school or training I want	Α	В	С	D	A	В	С	D
32. None of my friends are								2
doing what I'm doing	Α	В	С	D	A	В	С	D
33. No one in my family has	11			D	7.1	В		В
gone to college	Α	В	С	D	A	В	C	D
34. Feeling guilty about	7 1	<u> </u>		В	71			В
going to college	Α	В	С	D	A	В	С	D
35. Not being able to get	71	<u> </u>		D	7.1	В		В
into the college or training								
program I want	A	В	С	D	A	В	С	D
36. Pressure to get a job	11				11			
rather than stay in school	Α	В	C	D	A	В	C	D
37. Parents don't support	11				11			
my plans	Α	В	С	D	A	В	C	D

				IT TO BE OR YOU	HOW HARD WOULD IT BE FOR YOU TO DEAL WITH THIS BARRIER					
	Not at all likely			Definitely	Not at all hard			Extremely Hard		
38. School too stressful	A	В	С	D	A	В	С	D		
39. Not wanting to move										
away	A	В	С	D	A	В	С	D		
40. Parent don't have										
knowledge about college	A	В	С	D	A	В	С	D		
41. School/program very										
expensive	A	В	С	D	A	В	С	D		
42. The schooling/training I want not available here	A	В	C	D	A	В	C	D		
43. People in my										
neighborhood don't go to										
college	A	В	C	D	A	В	C	D		
44. Others don't think I can										
do it	A	В	C	D	A	В	C	D		
45. Being treated differently										
because of my ethnicity or										
race	A	В	C	D	A	В	C	D		

Gibbons, Melinda M. (2005). College-Going Beliefs of Prospective First-Generation College Students: Perceived Barriers, Social Supports, Self-Efficacy, and Outcome Expectations. Directed by L. DiAnne Borders. The University of North Carolina at Greensboro. Retrieved from http://libres.uncg.edu/ir/uncg/f/umi-uncg-1049.pdf

The Children's Multidimensional Self-Efficacy Scales: Self-Efficacy for Self-Regulated Learning scale, and Self-Efficacy for Academic Achievement scale

(Zimmerman, Bandura, Martinez-Pons, 1992)

	Not well at all				Pretty well	Very well
How well can you:	1	2	3	4	5	6
Self-efficacy for self-regulated learning						
1. finish homework assignments by deadlines?						
2. study when there are other interesting things to do?						
3. concentrate on school subjects?						
4. take class notes of class instruction?						
5. use the library to get information for class assignments?*						
6. plan your school work?						
7. organize your school work?						
8. remember information presented in class and						
textbooks?						
9. arrange a place to study without distractions?						
10. motivate yourself to do school work?						
11. participate in class discussions?						
Self-efficacy for academic achievement						
1. learn general mathematics?						
2. learn algebra?						
3. learn science?						
4. learn biology?						
5. learn reading and writing language skills?						
6. learn to use computers?						
7. learn foreign languages?						
8. learn social studies?						
9. learn English grammar?						
	ar usa tha	librory				

^{*}Some researchers remove this item as most students no longer use the library.

Zimmerman, B., Bandura, A., Martinez-Pons, M., Self-Motivation for Academic Attainment: The Role of Self-Efficacy Beliefs and Personal Goal Setting. American Educational Research Journal, Fall, 1992 (29:3), 663-676

Math Self-Efficacy and Math Self-Concept subscales of the Programme for International Student Assessment (PISA)

(Ferla et al, 2009)

The PISA math self-efficacy scale was developed according to Bandura's (1997) guidelines regarding the specificity of self-efficacy beliefs assessment and their correspondence with criterial tasks.

How confident do you feel about having to do the following Mathematics tasks?	Very confident 1	2	3	Not at all confident 4
1. Using a train timetable to work out how long it				
would take to get from one place to another				
2. Calculating how much cheaper a TV would be				
after a 30% discount.				
3. Calculating how many square metres of tiles you				
need to cover a floor.				
4. Understanding graphs presented in newspapers				
5. Solving an equation like $3x + 5 = 17$				
6. Finding the actual distance between two places				
on a map with a 1:10,000 scale.				
7. Solving an equation like $2(x+3)=(x+3)(x-3)$				
8. Calculating the petrol consumption rate of a car.				

The PISA math self-concept items assess what Eccles and Wigfield (1995) identified as the ability component of subject-specific self-concept beliefs (as opposed to the affective/motivational component).

Thinking about studying Mathematics: to what extent do you agree with the following statements?	Strongly agree 1	2	3	Strongly disagree 4
1. I am just not good at Mathematics				
2. I get good marks in Mathematics				
3. I learn Mathematics quickly.				
4. I have always believed that Mathematics is one				
of my best subjects				
5. In my Mathematics class, I understand even the				
most difficult work.				

The PISA math interest items measure what Wigfield et al. (1997) labeled as the enjoyment aspect of task interest (as opposed to the usefulness/importance aspect).

Thinking about your views on Mathematics: to what extent do you agree with the following statements?	Strongly agree 1	2	3	Strongly disagree 4
1. I enjoy reading about Mathematics				
2. I look forward to my Mathematics lessons				
3. I do Mathematics because I enjoy it				
4. I am interested in the things I learn in				
Mathematics.				

The PISA math anxiety items focus on what Wigfield and Meece (1988) identified as the worry component of math anxiety (as opposed to the affective component).

'Thinking about studying Mathematics: to what	Strongly agree			Strongly disagree
extent do you agree with the following statements?'	1	2	3	4
1. I often worry that it will be difficult for me in				
Mathematics classes				
2. I get very tense when I have to do Mathematics				
homework				
3. I get very nervous doing Mathematics problems				
4. I feel helpless when doing a Mathematics problem				
5. I worry that I will get poor marks in Mathematics.				

Ferla, J., Valcke, M., Cai, Y., Academic self-efficacy and academic self-concept: Reconsidering structural relationships. Learning and Individual Differences, 19 (2009) 499-505 Accessed: http://jamiesmithportfolio.com/EDTE800/wp-content/Self-Efficacy/Ferla.pdf

Perceived Academic Control Scale

(Stupnisky, Perry, et al, 2008)

	Strongly disagree 1	2	3	4	Strongly agree 5
1. I have a great deal of control over my		_			
academic performance in my psychology					
course.					
2. The more effort I put into my courses,					
the better I do in them.					
3. No matter what I do, I can't seem to do					
well in my courses*					
4. I see myself as largely responsible for					
my performance throughout my college					
career.					
5. How well I do in my courses is often					
the "luck of the draw."*					
6. There is little I can do about my					
performance in university.*					
7. When I do poorly in a course, it's					
usually because I haven't given it my					
best effort.					
8. My grades are basically determined by					
things beyond my control and there is					
little I can do to change that.*	1 , 1 , 1		1.5	1 1'	

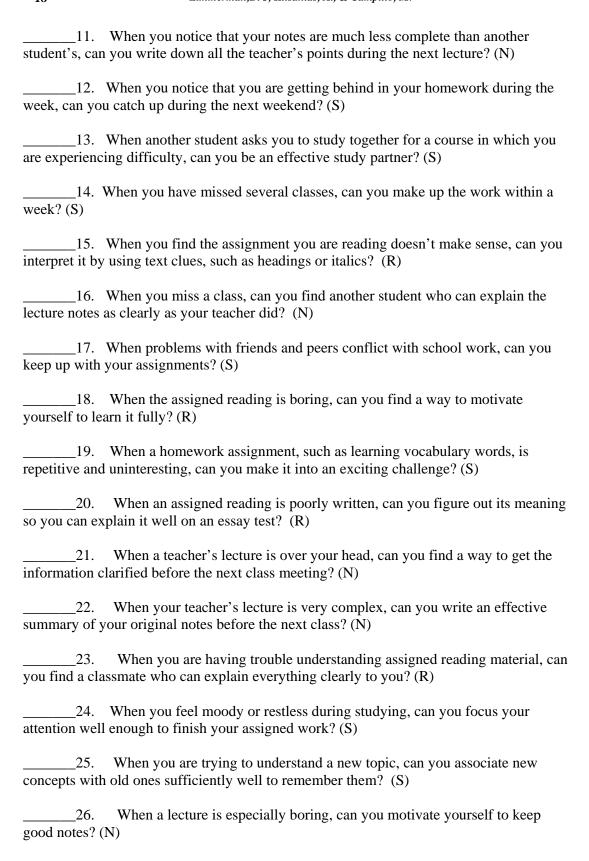
^{*}these four items will be reverse coded so that 1=strongly agree and 5=strongly disagree.

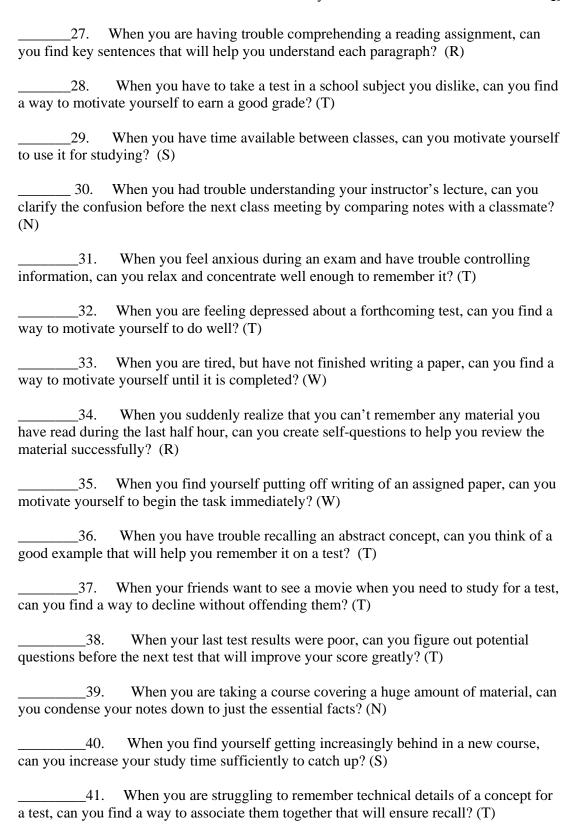
Ruthig, Joelle C., Haynes, Tara L., Stupnisky, Robert H., Perry Raymond P. Perceived Academic Control: mediating the effects of optimism and social support on college students' psychological health. Social Psychology of Education, June 2009, Volume 12, Issue 2, pp 233-249

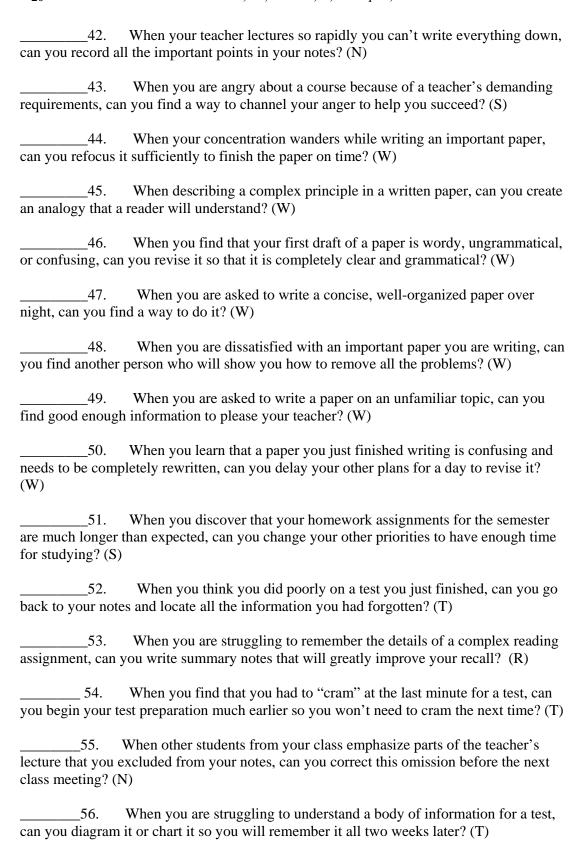
Anexo 1

SELF-EFFICACY FOR LEARNING FORM (SELF)

Defin	nitely		Probably	,	Maybe	F	Probably	Definitely			
Cann	ot Do it		Cannot				Can		Can Do It		
0%	10%	20%	30%	40%	50%	60%	70%	80%	90%	100%	
Choo	se a perc	entage to	indicate y	our an	swer						
	1. When you notice you are having trouble concentrating on a reading assignment, can you refocus your attention and learn the material? (R)										
by ca	2. When you don't understand a paragraph you have just read, can you clarify it by careful rereading? (R)										
3. When you have trouble recalling key facts in a reading assignment, can you find a way to remember all of these two weeks later? (R)											
can y	4. Wł ou redefin	•	ive trouble that you v		_	_	definitio	ons fror	n a textl	book,	
	5. Wrial you stu	•	eel very an	ixious b	oefore tak	ing a tes	st, can y	ou rem	ember a	ll the	
attain	6. W an import		ave tried u goal durin					our, can	you set	and	
the ne	7. W ext day, ca		re given ar aside enou							class	
clarif	8. V y matters?		don't unde	erstand	your teac	her, can	you asl	k the rig	ght ques	tion to	
reorg	9. Wanize and	•	teacher gi ur notes b		_	_			n you		
10. When you find your homework assignments vary greatly in length each day, can you adjust your time schedule to complete them? (S)									each		







When you have trouble studying your class notes because they are _57. incomplete or confusing, can you revise and rewrite them clearly after every lecture? (N)

R = reading itemS = study item

T = test preparation item

N = note-taking item
W = writing item

SELF-EFFICACY FOR LEARNING FORM (SELF) - Abridged (Zimmerman and Kitsantas, 2007)

Definitely										
Cannot			Probably				Probably			Definitely
Do It			Cannot		Maybe		Can			Can Do It
0%	10%	20%	30%	40%	50%	60%	70%	80%	90%	100%

Percentage	Choose a percentage from the above scale to indicate your answer
	1. When you miss a class, can you find another student who can explain the lecture
	notes as clearly as your teacher did?
	2. When your teacher's lecture is very complex, can you write an effective summary of
	your original notes before the next class?
	3. When a lecture is especially boring, can you motivate yourself to keep good notes?
	4. When you had trouble understanding your instructor's lecture, can you clarify the
	confusion before the next class meeting by comparing notes with a classmate?
	5. When you have trouble studying your class notes because they are incomplete or
	confusing, can you revise and rewrite them clearly after every lecture?
	6. When you are taking a course covering a huge amount of material, can you condense
	your notes down to just the essential facts?
	7. When you are trying to understand a new topic, can you associate new concepts with
	old ones sufficiently well to remember them?
	8. When another student asks you to study together for a course in which you are
	experiencing difficulty, can you be an effective study partner?
	9. When problems with friends and peers conflict with schoolwork, can you keep up
	with your assignments?
	10. When you feel moody or restless during studying, can you focus your attention well
	enough to finish your assigned work?
	11. When you find yourself getting increasingly behind in a new course, can you
	increase your study time sufficiently to catch up?
	12. When you discover that your homework assignments for the semester are much
	longer than expected, can you change your other priorities to have enough time for
	studying?
	13. When you have trouble recalling an abstract concept, can you think of a good
	example that will help you remember it on the test?
	14. When you have to take a test in a school subject you dislike, can you find a way to
	motivate yourself to earn a good grade?
	15. When you are feeling depressed about a forthcoming test, can you find a way to
	motivate yourself to do well?
	16. When your last test results were poor, can you figure out potential questions before the next test that will improve your score greatly?
	17. When you are struggling to remember technical details of a concept for a test, can
	you find a way to associate them together that will ensure recall?
	18. When you think you did poorly on a test you just finished, can you go back to your
	notes and locate all the information you had forgotten?
	notes and rocate an tile information you had forgotten:

19. When you find that you had to cram at the last minute for a test, can you begin your
 test preparation much earlier so you won't need to cram the next time?

Zimmerman, Barry; Kitsantas, Anastasia. Reliability and validity of Self-Efficacy for Learning Form (SELF) scores of college students. Zeitschrift für Psychologie/Journal of Psychology, Vol 215(3), 2007, 157-163.

Abridged form accessed here: http://mason.gmu.edu/~epeters1/SELF.htm

Original 57 item measure accessed

here: http://www.uky.edu/~eushe2/Pajares/SelfEfficacyForLearningZimmerman.pdf

Self-Efficacy for Learning and Performance subscale from the Motivated Strategies for Learning Questionnaire (MSLQ) <u>for College students</u>

Pintrich et al, 1991

	Not at all true of me	2	3	Somewhat true of me	5	6	Very true of me 7
1. I believe I will receive an excellent grade in this class.	1	2	3	4	5	6	7
2. I'm certain I can understand the most difficult material presented in the readings for this course.	1	2	3	4	5	6	7
3. I'm confident I can learn the basic concepts taught in this course.	1	2	3	4	5	6	7
4. I'm confident I can understand the most complex material presented by the instructor in this course.	1	2	3	4	5	6	7
5. I'm confident I can do an excellent job on the assignments and tests in this course.	1	2	3	4	5	6	7
6. I expect to do well in this class.	1	2	3	4	5	6	7
7. I'm certain I can master the skills being taught in this class.	1	2	3	4	5	6	7
8. Considering the difficulty of this course, the teacher, and my skills, I think I will do well in this class.	1	2	3	4	5	6	7

Artino, Jr., A., A Review of the Motivated Strategies for Learning Questionnaire. University of Connecticut. Accessed August

2013: http://www.sp.uconn.edu/~aja05001/comps/documents/MSLQ Artino.pdf

Motivated Strategies for Learning Questionnaire by Paul Pintrich, David Smith, Teresa Garcia, and Wilbert McKeachie.

Academic Self-Efficacy subscale created from both the Academic Milestones Scale (Lent et al., 1986) and the College Self-Efficacy Inventory (Solberg, O'Brien, Villareal, Kennel, and Davis, 1993)

(Zajacova, Lynch and Espenshade, 2005)

	Not at all										Extremely
Please answer how stressful these tasks	stressful										stressful
are for you:	0	1	2	3	4	5	6	7	8	9	10
Studying											
Asking questions in class											
Keeping up with the required readings											
Understanding my professors											
Writing term papers											
My parents' expectations of my grades											
Making friends at school											
Doing well on exams											
Getting papers done on time											
Having more tests in the same week											
Taking good class notes											
Managing both school and work											
Preparing for exams											
Managing time efficiently											
Getting along with family members											
Improving my reading & writing skills											
Researching term papers											
Getting the grades I want											
Having enough money											
Talking to my professors											
Getting help and information at school											
Doing well in my toughest class											
Talking to college staff											
Finding time to study											
Understanding my textbooks											
Participating in class discussions											
Understanding college regulations											
Please answer how confident you are	Not at all										Extremely
that you can successfully complete	confident										confident
these tasks	0	1	2	3	4	5	6	7	8	9	10
Studying											
Asking questions in class											
Keeping up with the required readings											
Understanding my professors											
Writing term papers											
My parents' expectations of my grades											
Making friends at school											
Doing well on exams											

Getting papers done on time					
Having more tests in the same week					
Taking good class notes					
Managing both school and work					
Preparing for exams					
Managing time efficiently					
Getting along with family members					
Improving my reading & writing skills					
Researching term papers					
Getting the grades I want					
Having enough money					
Talking to my professors					
Getting help and information at school					
Doing well in my toughest class					
Talking to college staff					
Finding time to study					
Understanding my textbooks					
Participating in class discussions					
Understanding college regulations					

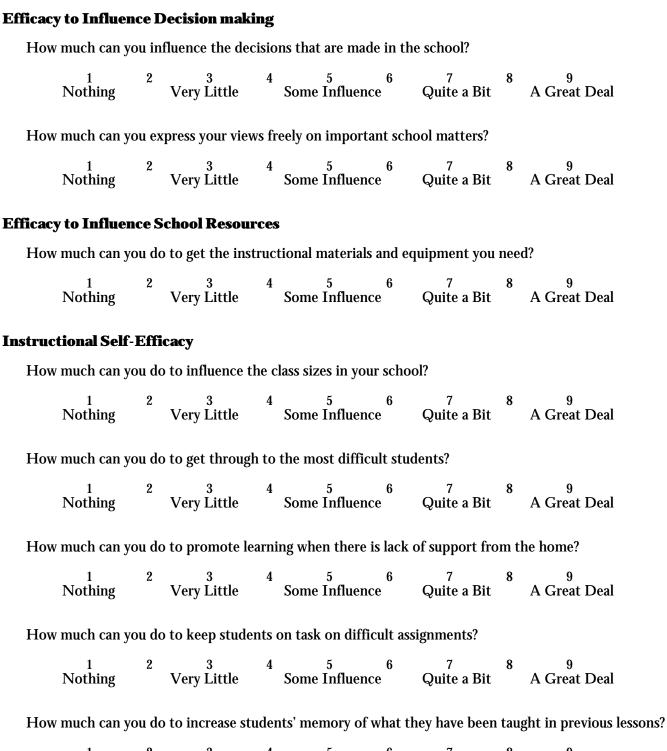
Zajacova, A., Lynch, S. M., Espenshade, T. J., Self-Efficacy, Stress, And Academic Success in College Research in Higher Education, Vol. 46, No. 6, September 2005 DOI: 10.1007/s11162-004-4139-z accessed

 $here: \underline{http://www.princeton.edu/\sim tje/files/Self\%20Efficacy\%20and\%20Stress\%20Zajacova\%20Lynch\%20Espenshade\%20Sept\%202005.pdf}$

BANDURA'S INSTRUMENT TEACHER SELF-EFFICACY SCALE

This questionnaire is designed to help us gain a better understanding of the kinds of things that create difficulties for teachers in their school activities. Please indicate your opinions about each of the statements below by circling the appropriate number. Your answers will be kept strictly confidential and will not be identified by name.

Efficacy to Influence Decision making



Some Influence

Quite a Bit

A Great Deal

Very Little

Nothing

Hov	v much can y	ou do	to motivate s	tude	nts who show low into	erest in school	wor	k?
	1 Nothing	2	3 Very Little	4	5 Some Influence 6	7 Quite a Bit	8	9 A Great Deal
Hov	v much can y	ou do	to get studen	ts to	work together?			
	1 Nothing	2	3 Very Little	4	5 Some Influence 6	7 Quite a Bit	8	9 A Great Deal
	v much can y ning?	ou do	to overcome	the i	nfluence of adverse co	ommunity con	ditio	ons on students
	1 Nothing	2	3 Very Little	4	Some Influence 6	7 Quite a Bit	8	9 A Great Deal
Hov	v much can y	ou do	to get childre	en to	do their homework?			
	1 Nothing	2	3 Very Little	4	Some Influence 6	7 Quite a Bit	8	9 A Great Deal
Discipl	inary Self-l	Effic	acy					
Hov	v much can y	ou do	to get childre	en to	follow classroom rule	s?		
	1 Nothing	2	3 Very Little	4	5 Some Influence 6	7 Quite a Bit	8	9 A Great Deal
Hov	v much can y	ou do	to control dis	srupt	ive behavior in the cla	assroom?		
	1 Nothing	2	3 Very Little	4	5 Some Influence 6	7 Quite a Bit	8	9 A Great Deal
Hov	v much can y	ou do	to prevent pr	oble	m behavior on the sch	nool grounds?		
	1 Nothing	2	3 Very Little	4	5 Some Influence 6	7 Quite a Bit	8	9 A Great Deal
Efficac	y to Enlist l	Pare	ntal Involve	men	t			
Hov	v much can y	ou do	to get parent	s to	become involved in sc	hool activities	?	
	1 Nothing	2	3 Very Little	4	5 Some Influence 6	7 Quite a Bit	8	9 A Great Deal
Hov	v much can y	ou as:	sist parents in	help	ing their children do v	well in school?		
	1 Nothing	2	3 Very Little	4	5 Some Influence 6	7 Quite a Bit	8	9 A Great Deal

How much can you do to make parents feel comfortable coming to school? 5 Some Influence 6 **Nothing** Very Little Quite a Bit **Efficacy to Enlist Community Involvement** How much can you do to get community groups involved in working with the schools? Some Influence Nothing Very Little Quite a Bit A Great Deal How much can you do to get churches involved in working with the school? 5 Some Influence 6 7 8 Quite a Bit Very Little Nothing A Great Deal How much can you do to get businesses involved in working with the school? 4 5 6 Some Influence 7 8 Quite a Bit Very Little Nothing A Great Deal How much can you do to get local colleges and universities involved in working with the school? 5 6 Some Influence 3 Very Little 7 Quite a Bit Nothing **Efficacy to Create a Positive School Climate** How much can you do to make the school a safe place? 3 Very Little 4 5 6 Some Influence 7 8 9 Quite a Bit A Great Deal Nothing How much can you do to make students enjoy coming to school? 5 Some Influence 6 7 8 9 Quite a Bit A Great Deal Very Little **Nothing** How much can you do to get students to trust teachers? Very Little Some Influence 6 Quite a Bit 8 Nothing A Great Deal How much can you help other teachers with their teaching skills?

7 Quite a Bit

A Great Deal

Very Little 4 Some Influence 6

Nothing

How much can you do to enhance collaboration between teachers and the administration to make the school run effectively?

1 2 3 4 5 6 7 8 9
Nothing Very Little Some Influence Quite a Bit A Great Deal

How much can you do to reduce school dropout?

1 2 3 4 5 6 7 8 9 Nothing Very Little Some Influence Quite a Bit A Great Deal

How much can you do to reduce school absenteeism?

1 2 3 4 5 6 7 8 9 Nothing Very Little Some Influence Quite a Bit A Great Deal

How much can you do to get students to believe they can do well in schoolwork?

1 2 3 4 5 6 7 8 9 Nothing Very Little Some Influence Quite a Bit A Great Deal

This questionnaire is designed to help us gain a better **Teacher Beliefs - TSES** understanding of the kinds of things that create challenges for teachers. Your answers are confidential. <u>Directions:</u> Please indicate your opinion about each of the questions below by marking any one of the nine responses in the columns on the right side, ranging from (1) "None at Degree Deal all" to (9) "A Great Deal" as each represents a degree on the continuum. None at all Little 藍 Please respond to each of the questions by considering the combination of your Quite A reat Some current ability, resources, and opportunity to do each of the following in your ō present position. ⋖ (1) (3) (4) (5) (7) (2) (6) (8) (9) How much can you do to get through to the most difficult students? 2. How much can you do to help your students think critically? 1 (9) (1) How much can you do to control disruptive behavior in the classroom? (6) 3. (8) (9) 4. How much can you do to motivate students who show low interest in school (1) (2)(3) (4) (5) (6) (7) (8) (9) 5. To what extent can you make your expectations clear about student (1) 6 (7)(2) (3) (4) (5) (8) (9) behavior? 6. How much can you do to get students to believe they can do well in school (3) (4) (5) (6) (7)(8) (9) How well can you respond to difficult questions from your students? 8. How well can you establish routines to keep activities running smoothly? (9) How much can you do to help your students value learning? (1) (5) (6) (8) (9) 10. How much can you gauge student comprehension of what you have taught? (1) (3) (4) (5) (6) (8) (9) 11. To what extent can you craft good questions for your students? 1 (3) 4 (5) 6 (7)(8) (9) 12. How much can you do to foster student creativity? 1 (3) (4) (5) (6) (8) (9) 13. How much can you do to get children to follow classroom rules? 1 (4) (5) (6) (8) (9) 14. How much can you do to improve the understanding of a student who is (1) (2) (3) (4) (5) (6) (7)(8) (9) failing? 15. How much can you do to calm a student who is disruptive or noisy? (9) 16. How well can you establish a classroom management system with each (7)(2)(3) (4) (5) (6) (8) (9) group of students? 17. How much can you do to adjust your lessons to the proper level for individual (3) 6 (8) students? 18. How much can you use a variety of assessment strategies? 19. How well can you keep a few problem students form ruining an entire lesson? (9) 20. To what extent can you provide an alternative explanation or example when (3) (5) (6) (8) students are confused? 21. How well can you respond to defiant students? (3) (5) (6) 22. How much can you assist families in helping their children do well in school? (9) 23. How well can you implement alternative strategies in your classroom? (9) 24. How well can you provide appropriate challenges for very capable students? (3) (4) (5) (6) (8) (9)

Teachers' Sense of Efficacy Scale¹ (long form)

	Teacher Beliefs How much can you do?									
	Directions: This questionnaire is designed to help us gain a better understanding of the kinds of things that create difficulties for teachers in their school activities. Please indicate your opinion about each of the statements below. Your answers are confidential.	Nothing	Very Little			Some Influence		Quite A Bit		A Great Deal
1.	How much can you do to get through to the most difficult students?	(1)	(2)	(3)	(4)	(5)	(6)	(7)	(8)	(9)
2.	How much can you do to help your students think critically?	(1)	(2)	(3)	(4)	(5)	(6)	(7)	(8)	(9)
3.	How much can you do to control disruptive behavior in the classroom?	(1)	(2)	(3)	(4)	(5)	(6)	(7)	(8)	(9)
4.	How much can you do to motivate students who show low interest in school work?	(1)	(2)	(3)	(4)	(5)	(6)	(7)	(8)	(9)
5.	To what extent can you make your expectations clear about student behavior?	(1)	(2)	(3)	(4)	(5)	(6)	(7)	(8)	(9)
6.	How much can you do to get students to believe they can do well in school work?	(1)	(2)	(3)	(4)	(5)	(6)	(7)	(8)	(9)
7.	How well can you respond to difficult questions from your students ?	(1)	(2)	(3)	(4)	(5)	(6)	(7)	(8)	(9)
8.	How well can you establish routines to keep activities running smoothly?	(1)	(2)	(3)	(4)	(5)	(6)	(7)	(8)	(9)
9.	How much can you do to help your students value learning?	(1)	(2)	(3)	(4)	(5)	(6)	(7)	(8)	(9)
10.	How much can you gauge student comprehension of what you have taught?	(1)	(2)	(3)	(4)	(5)	(6)	(7)	(8)	(9)
11.	To what extent can you craft good questions for your students?	(1)	(2)	(3)	(4)	(5)	(6)	(7)	(8)	(9)
12.	How much can you do to foster student creativity?	(1)	(2)	(3)	(4)	(5)	(6)	(7)	(8)	(9)
13.	How much can you do to get children to follow classroom rules?	(1)	(2)	(3)	(4)	(5)	(6)	(7)	(8)	(9)
14.	How much can you do to improve the understanding of a student who is failing?	(1)	(2)	(3)	(4)	(5)	(6)	(7)	(8)	(9)
15.	How much can you do to calm a student who is disruptive or noisy?	(1)	(2)	(3)	(4)	(5)	(6)	(7)	(8)	(9)
16.	How well can you establish a classroom management system with each group of students?	(1)	(2)	(3)	(4)	(5)	(6)	(7)	(8)	(9)
17.	How much can you do to adjust your lessons to the proper level for individual students?	(1)	(2)	(3)	(4)	(5)	(6)	(7)	(8)	(9)
18.	How much can you use a variety of assessment strategies?	(1)	(2)	(3)	(4)	(5)	(6)	(7)	(8)	(9)
19.	How well can you keep a few problem students form ruining an entire lesson?	(1)	(2)	(3)	(4)	(5)	(6)	(7)	(8)	(9)
20.	To what extent can you provide an alternative explanation or example when students are confused?	(1)	(2)	(3)	(4)	(5)	(6)	(7)	(8)	(9)
21.	How well can you respond to defiant students?	(1)	(2)	(3)	(4)	(5)	(6)	(7)	(8)	(9)
22.	How much can you assist families in helping their children do well in school?	(1)	(2)	(3)	(4)	(5)	(6)	(7)	(8)	(9)
23.	How well can you implement alternative strategies in your classroom?	(1)	(2)	(3)	(4)	(5)	(6)	(7)	(8)	(9)
24.	How well can you provide appropriate challenges for very capable students?	(1)	(2)	(3)	(4)	(5)	(6)	(7)	(8)	(9)

Teachers' Sense of Efficacy Scale¹ (short form)

	Teacher Beliefs	How much can you do?										
	Directions: This questionnaire is designed to help us gain a better understanding of the kinds of things that create difficulties for teachers in their school activities. Please indicate your opinion about each of the statements below. Your answers are confidential.	Nothing		Very Little		Some		Quite A Bit		A Great Deal		
1.	How much can you do to control disruptive behavior in the classroom?	(1)	(2)	(3)	(4)	(5)	(6)	(7)	(8)	(9)		
2.	How much can you do to motivate students who show low interest in school work?	(1)	(2)	(3)	(4)	(5)	(6)	(7)	(8)	(9)		
3.	How much can you do to get students to believe they can do well in school work?	(1)	(2)	(3)	(4)	(5)	(6)	(7)	(8)	(9)		
4.	How much can you do to help your students value learning?	(1)	(2)	(3)	(4)	(5)	(6)	(7)	(8)	(9)		
5.	To what extent can you craft good questions for your students?	(1)	(2)	(3)	(4)	(5)	(6)	(7)	(8)	(9)		
6.	How much can you do to get children to follow classroom rules?	(1)	(2)	(3)	(4)	(5)	(6)	(7)	(8)	(9)		
7.	How much can you do to calm a student who is disruptive or noisy?	(1)	(2)	(3)	(4)	(5)	(6)	(7)	(8)	(9)		
8.	How well can you establish a classroom management system with each group of students?	(1)	(2)	(3)	(4)	(5)	(6)	(7)	(8)	(9)		
9.	How much can you use a variety of assessment strategies?	(1)	(2)	(3)	(4)	(5)	(6)	(7)	(8)	(9)		
10.	To what extent can you provide an alternative explanation or example when students are confused?	(1)	(2)	(3)	(4)	(5)	(6)	(7)	(8)	(9)		
11.	How much can you assist families in helping their children do well in school?	(1)	(2)	(3)	(4)	(5)	(6)	(7)	(8)	(9)		
12.	How well can you implement alternative strategies in your classroom?	(1)	(2)	(3)	(4)	(5)	(6)	(7)	(8)	(9)		

Directions for Scoring the Teachers' Sense of Efficacy Scale¹

Developers: Megan Tschannen-Moran, College of William and Mary !!!!!!!!!!!!!!!Anita Woolfolk Hoy, the Ohio State University.

Construct Validity

For information the construct validity of the Teachers' Sense of Teacher efficacy Scale, see:

Tschannen-Moran, M., & Woolfolk Hoy, A. (2001). Teacher efficacy: Capturing and elusive construct. *Teaching and Teacher Education*, 17, 783-805.

Factor Analysis

It is important to conduct a factor analysis to determine how your participants respond to the questions. We have consistently found three moderately correlated factors: *Efficacy in Student Engagement, Efficacy in Instructional Practices*, and *Efficacy in Classroom Management*, but at times the make up of the scales varies slightly. With preservice teachers we recommend that the full 24-item scale (or 12-item short form) be used, because the factor structure often is less distinct for these respondents.

Subscale Scores

To determine the *Efficacy in Student Engagement, Efficacy in Instructional Practices*, and *Efficacy in Classroom Management* subscale scores, we compute unweighted means of the items that load on each factor. Generally these groupings are:

Long Form

 Efficacy in Student Engagement:
 Items 1, 2, 4, 6, 9, 12, 14, 22

 Efficacy in Instructional Strategies:
 Items 7, 10, 11, 17, 18, 20, 23, 24

 Efficacy in Classroom Management:
 Items 3, 5, 8, 13, 15, 16, 19, 21

Short Form

Efficacy in Student Engagement:Items2, 3, 4, 11Efficacy in Instructional Strategies:Items5, 9, 10, 12Efficacy in Classroom Management:Items1, 6, 7, 8

Reliabilities

In Tschannen-Moran, M., & Woolfolk Hoy, A. (2001). Teacher efficacy: Capturing and elusive construct. *Teaching and Teacher Education*, *17*, 783-805, the following were found:

		Long Form	1			
	Mean	SD	alpha	Mean	SD	alpha
OSTES	7.1	.94	.94	7.1	.98	.90
Engagement	7.3	1.1	.87	7.2	1.2	.81
Instruction	7.3	1.1	.91	7.3	1.2	.86
Management	6.7	1.1	.90	6.7	1.2	.86

¹ Because this instrument was developed at the Ohio State University, it is sometimes referred to as the *Ohio State Teacher Efficacy Scale*. We prefer the name, *Teachers' Sense of Efficacy Scale*.

Teacher Self-Efficacy Schwarzer, Schmitz, Daytner (1999)

	Not at all true	Barely true 2	Moderately true 3	Exactly true 4
1. I am convinced that I am able to successfully teach all relevant subject content to even the most difficult students.				
2. I know that I can maintain a positive relationship with parents even when tensions arise.				
3. When I try really hard, I am able to reach even the most difficult students.				
4. I am convinced that, as time goes by, I will continue to become more and more capable of helping to address my students' needs.				
5. Even if I get disrupted while teaching, I am confident that I can maintain my composure and continue to teach well.				
6. I am confident in my ability to be responsive to my students' needs even if I am having a bad day.				
7. If I try hard enough, I know that I can exert a positive influence on both the personal and academic development of my students.				
8. I am convinced that I can develop creative ways to cope with system constraints (such as budget cuts and other administrative problems)				
and continue to teach well.9. I know that I can motivate my students to participate in innovative projects.				
10. I know that I can carry out innovative projects even when I am opposed by skeptical colleagues.				

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Schmitz, G.S. & Schwarzer, R. (2000). Selbstwirksamkeitserwartung von Lehrern: Längsschnittbefunde mit einem neuen Instrument [Perceived self-efficacy of teachers:

Longitudinal findings with a new instrument]. Zeitschrift für Pädagogische Psychologie, 14 (1), 12-25.

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Accessed here: http://userpage.fu-berlin.de/~health/teacher_se.htm

Principal Questionnaire

This questionnaire is designed to help us gain a better understanding of the kinds of things that create challenges for principals in their school activities.

<u>Directions:</u> Please indicate your opinion about each of the questions below by marking one of the nine responses in the columns on the right side. The scale of responses ranges from "None at all" (1) to "A Great Deal" (9), with "Some Degree" (5) representing the mid-point between these low and high extremes. You may choose any of the nine possible responses, since each represents a degree on the continuum. Your answers are confidential.

Please respond to each of the questions by considering the combination of your *current* ability, resources, and opportunity to do each of the following in your present position.

"In	your current role as principal, to what extent can you"	None at All		Very Little		Some Degree		Quite a Bit		A Great Deal
1.	facilitate student learning in your school?	1	2	3	4	5	6	7	8	9
2.	generate enthusiasm for a shared vision for the school?	1	2	3	4	5	6	7	8	9
3.	handle the time demands of the job?	1	2	3	4	5	6	7	8	9
4.	manage change in your school?	1	2	3	4	5	6	7	8	9
5.	promote school spirit among a large majority of the student population?	1	2	3	4	5	6	7	8	9
6.	create a positive learning environment in your school?	1	2	3	4	5	6	7	8	9
7.	raise student achievement on standardized tests?	1	2	3	4	5	6	7	8	9
8.	promote a positive image of your school with the media?	1	2	3	4	5	6	7	8	9
9.	motivate teachers?	1	2	3	4	5	6	7	8	9
10.	promote the prevailing values of the community in your school?	1	2	3	4	5	6	7	8	9
11.	maintain control of your own daily schedule?	1	2	3	4	5	6	7	8	9
12.	shape the operational policies and procedures that are necessary to manage your school?	1	2	3	4	5	6	7	8	9
13.	handle effectively the discipline of students in your school?	1	2	3	4	5	6	7	8	9
14.	promote acceptable behavior among students?	1	2	3	4	5	6	7	8	9
15.	handle the paperwork required of the job?	1	2	3	4	5	6	7	8	9
16.	promote ethical behavior among school personnel?	1	2	3	4	5	6	7	8	9
17.	cope with the stress of the job?	1	2	3	4	5	6	7	8	9
18.	prioritize among competing demands of the job?	1	2	3	4	5	6	7	8	9

Implicit Theories of Math Ability Scale (Hendricks)

Read each sentence below and then select the one number that shows how much you agree with it. There are no right or wrong answers.

1. You have a certain amount of math ability, and you really can't do much to change it.

1 2 3 4 5 6
Strongly Agree Mostly Mostly Disagree Strongly
Agree Disagree Disagree

2. Your math ability is something about you that you can't change very much.

1 2 3 4 5 6
Strongly Agree Mostly Mostly Disagree Strongly Agree Disagree Disagree

3. You can learn new things, but you can't really change your basic math ability.

1 2 3 4 5 6
Strongly Agree Mostly Mostly Disagree Strongly Agree Disagree Disagree

From: The Effect of Gender and Implicit Theories of Math Ability on Math Interest and Achievement. Jillian Hendricks (2012). Masters Theses & Specialist Projects. Paper 1147. http://digitalcommons.wku.edu/theses/1147 page 33.

Achievement Goal Orientation

Students rated each questionnaire item on a 4-point Likert scale ranging from Not at all True (1) to Very True (4).

Task-Mastery Goal Orientation

- 1. I really wanted to understand this assignment.
- 2. I wanted to do better on this assignment than I have done before.
- 3. I wanted to learn as much as possible.
- 4. I wanted to understand this assignment so I worked as hard as I could.
- 5. I wanted to learn something new on this assignment.

Performance Goal Orientation

- 1. I wanted to do well on this assignment so my parents will think I am smart.
- 2. I wanted to get a good grade on this assignment.
- 3. I wanted the teacher to think I am doing a good job on this assignment.
- 4. I wanted others to think I am smart.
- 5. I wanted to do better on this assignment than other students.

Work-Avoidant Goal Orientation

- 1. I wished I didn't have to do this assignment.
- 2. I just wanted to do what I was supposed to do on this assignment and get it done.
- 3. I wanted to do as little as possible on this assignment.
- 4. I wanted to get out of having to do much work on this assignment.
- 5. I wanted to do this assignment as easily as possible so I won't have to work very hard.

From: A Longitudinal Analysis of Elementary School Students' Achievement Goals in Literacy Activities, Judith L. Meece and Samuel D. Miller, 2001, p.463

Effort-Related Belief Scale¹ (Stipek & Gralinski)

Responses used a 5 point Likert scale were:

- 1 = not true at all
- 5 = very true.
- 1. Some kids can never do well in math, even if they try hard.
- 2. Some kids can never do well in social studies, even if they try hard.
- 3. Some kids will never be smart, no matter how hard they try.
- 4. There isn't much you can do to make yourself smarter.
- 5. Some kids can't do well in any kind of school work.
- 6. You have to be smart to do well in math.
- 7. You have to be smart to do well in social studies.
- 8. Kids who are not smart don't do well in any subject.
- 9. Anyone who works hard could be one of the smartest in the class.
- 10. Everyone could do well in math if they worked hard.
- 11. Everyone could do well in social studies if they worked hard.
- 12. You can get smarter by working hard in school.

Stipek, D and Gralinski, J. H. (1996). Children's beliefs about intelligence and school performance. *Journal of Educational Psychology, 1966, Vol. 88, No. 3, 397-407.*

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¹ Note. The author, Deborah Stipek, informed PRA that she no longer has the actual measure, but emailed us the article and informed us that the scale, reprinted above, appears on page 400. Information about the Likert type responses was included on page 407.

Mastery Goal Orientation (Revised) subscale (Midgley)

9. It is impor	tant to me that I	learn a lot of new conce	epts this year.				
1 NOT AT ALL TRUE	2	3 SOMEWHAT TRUE	4	5 VERY TRUE			
25. One of my	goals in class is t	o learn as much as I cai	n.				
1 NOT AT ALL TRUE	2	3 SOMEWHAT TRUE	4	5 VERY TRUE			
29. One of my goals is to master a lot of new skills this year.							
1 NOT AT ALL TRUE	2	3 SOMEWHAT TRUE	4	5 VERY TRUE			
38. It's import	ant to me that I t	horoughly understand	my class wor	k.			
1 NOT AT ALL TRUE	2	3 SOMEWHAT TRUE	4	5 VERY TRUE			
49. It's important to me that I improve my skills this year.							
1 NOT AT ALL TRUE	2	3 SOMEWHAT TRUE	4	5 VERY TRUE			

The Patterns of Adaptive Learning Scales (PALS) Mastery Goal Orientation Revised subscale is taken from the Manual for the Patterns of Adaptive Learning Scales (Carol Midgley, et. al.) pp. 11, 41, 44, 45, 47 and 49.

Note: on p. 1 of the appendix (section V), it says this scale was administered to 6th grade, elementary students. No references are made in the manual to specific age ranges (although the introduction mentions elementary school and adaptations for middle and high school, p.2), time and costs of administration. The manual specifies the validity tests used (GFI=0.97, AGFI=0.95) on p. 3. As to who can administer and interpret this survey, the manual states that it has been administered by "trained research assistants" (p.4).

Personal Beliefs Survey

(Flores, 2006)

Please answer these survey questions about intelligence and personal qualities. You are asked to identify how much you agree or disagree with a statement. Circle a number that best corresponds to your beliefs about the truth of the statement. If you believe completely in a statement you would mark a "1" and if you though the statement was totally wrong, you would mark a "4".

"1" indicates you strongly agree and "4" indicates you strongly disagree. "2" and "3" are in between at "agree" and "disagree" 1) You can learn new things, but you can't really change how intelligent you are. (1) Strongly Agree (2) Agree (3) Disagree (4) Strongly Disagree 2) You can always change basic things about the kind of person that you are. (1) Strongly Agree (2) Agree (3) Disagree (4) Strongly Disagree 3) No matter how much intelligence you have, you can always change it quite a bit. (1) Strongly Agree (2) Agree (3) Disagree (4) Strongly Disagree 4) You can do things differently, but the important parts of who you are can't really be changed. (1) Strongly Agree (2) Agree (3) Disagree (4) Strongly Disagree 5) No matter what kind of person you are, you can always change substantially. (3) Disagree (1) Strongly Agree (2) Agree (4) Strongly Disagree 6) You are a certain kind of person, and there is not much that can really be done to change that. (1) Strongly Agree (2) Agree (3) Disagree (4) Strongly Disagree 7) You can always substantially change how intelligent you are. (3) Disagree (1) Strongly Agree (2) Agree (4) Strongly Disagree 8) Your intelligence is something very basic about you that can't change very much (1) Strongly Agree (3) Disagree (2) Agree (4) Strongly Disagree

This measure is from: The Correlation between Student Growth Mindset and Conceptual Development in Physics, by David Flores, Allison Lemons, Holly McTernan while at Arizona State University as research required for the Master of Natural Science with concentration in physics. July 2011. This measure was originally developed by Carol Dwezk: Dweck, C.S., (2006). Mindset: The New Psychology of Success. New York: Random House, Inc.

Achievement Goal Questionnaire (Elliot)

Think about the goals that you have for the exam. Then, read the following list of goal items. When you read each, ask yourself "How well does this match the goals I have for the exam?" Many of the goals are worded similarly, so please read each carefully and answer thoughtfully!

Here are some things to keep in mind while responding:

*Each person thinks about the exam differently -- we want to know how YOU are thinking about it.

*Don't just answer based on what sounds good or seems reasonable -- we want to know <u>how YOU</u> really are thinking about the exam!

IMPORTANT:

*Try to use the full range of responses, from "not true of me" to "extremely true of me"

1. My aim is to completely master the material presented in this section of the class.

1	2	3	4	5	6	7
not	slightly	y	moderately	v	ery	extremely
true of me	true of n	ne	true of me	true	of me	true of me

2. I am striving to do well compared to other students on the exam.

1	2	3	4	5	6	7
not	slightly		moderately	V	ery	extremely
true of me	true of m	e	true of me	true	of me	true of me

3. My goal is to learn as much as possible in this section of the class.

1	2	3	4	5	6	7
not	slightl	y	moderately	v	ery	extremely
true of me	true of r	ne	true of me	true	of me	true of me

4. My aim is to perform well relative to other students on the exam.

1	2	3	4	5	6	7
not true of me	slight true of	-	moderately true of me		ery of me	extremely true of me

5. My aim is to avoid learning less than I possibly could in this section of the course.

1	2	3	4	5	6	7
not	slight	tly	moderately	v	ery	extremely
true of me	true of	me	true of me	true	of me	true of me

6. My goal is to avoid performing poorly on the exam compared to others.

1	2 3	3 4	5	6	7
not	slightly	moderately	ve	ry	extremely
true of me	true of me	true of me	true o	of me	true of me

7. I am striving to understand the content of this section of the course as thoroughly as possible.

1	2	3	4	5	6	7
not	slig	htly	moderately	V	ery	extremely
true of me	true c	of me	true of me	true	of me	true of me

8. My goal is to perform better than the other students on the exam.

1	2	3	4	5	6	7
not	sligh	ıtly	moderately	V	ery	extremely
true of me	true of	f me	true of me	true	of me	true of me

9. My goal is to avoid learning less than it is possible to learn in this section of the course.

1	2	3	4	5	6	7
not	sligh	ntly	moderately	v	ery	extremely
true of me	true o	f me	true of me	true	of me	true of me

10. I am striving to avoid performing worse than others on the exam.

1	2	3	4	5	6	7
not	slightly		moderately	v	ery	extremely
true of me	true of m	e	true of me	true	of me	true of me

11. I am striving to avoid an incomplete understanding of the course material in this section of the class.

1	2	3	4	5	6	7
not	sligh	tly	moderately	V	ery	extremely
true of me	true of	me	true of me	true	of me	true of me

12. My aim is to avoid doing worse than other students on the exam.

1	2	3	4	5	6	7
not	slight	ly	moderately	,	very	extremely
true of me	true of	me	true of me	true	of me	true of me

Note: This is the actual instrument that was emailed to PRA from the author, Andrew J. Elliot on 7/30/2013. Note also that per the author, this measure was used in his study: Elliot, A.J & Murayama, K. (2008). On the measurement of achievement goals: Critique, illustration, and application. Journal of Educational Psychology, 100, 613-628.

Goal Orientation (Button, Mathieu & Zajac, 1996)

Scale Responses: 1=Strongly Disagree, 2=Disagree, 3=Disagree Slightly, 4=Slightly Agree, 5=Agree, and 6=Strongly Agree

- 1. The opportunity to do challenging work is important to me.
- 2. When I fail to complete a difficult task, I plan to try harder the next time I work on it.
- 3. I prefer to work on tasks that force me to learn new things.
- 4. The opportunity to learn new things is important to me.
- 5. I do my best when I'm working on a fairly difficult task.
- 6. I try hard to improve on my past performance.
- 7. The opportunity to extend the range of my abilities is important to me.
- 8. When I have difficulty solving a problem, I enjoy trying different approaches to see which one will work.
- 9. I prefer to do things that I can do well rather than things that I do poorly.
- 10. I'm happiest at work when I perform tasks on which I know that I won't make any errors.
- 11. The things I enjoy the most are the things I do the best.
- 12. The opinions others have about how well I do certain things are important to me.
- 13. I feel smart when I do something without making any mistakes.
- 14. I like to be fairly confident that I can successfully perform a task before I attempt it.
- 15. I like to work on tasks that I have done well on in the past.
- 16. I feel smart when I can do something better than most other people.

Button, S. B., Mathieu, J. E., & Zajac, D. M. (1996). Goal orientation in organizational research: A conceptual and empirical foundation. *Organizational Behavior and Human Decision Processes*, 67, 26-48.

Subscales Intrinsic and Extrinsic Goal Orientation (Cobb)

Directions:

Please read each statement below. On a Likert scale from 1 to 7, you will rate yourself on how closely each statement relates to you. Click in the circle to the left of the number of your choice. The meaning of each numerical value is in the scale below.



Intrinsic Goal Orientation

- 1. In a class like this, I prefer course material that really challenges me so I can learn new things.
- 2. In a class like this, I prefer course material that arouses my curiosity, even if it is more difficult to learn.
- 3. The most satisfying thing for me in this course is trying to understand the content as thoroughly as possible.
- 4. When I have the opportunity in this class, I choose course assignments that I can learn from even if they don't guarantee a good grade.

Extrinsic Goal Orientation

- 1. Getting a good grade in this class is the most satisfying thing for me right now.
- 2. The most important thing for me right now is improving my overall grade point average, so my main concern in this class is getting a good grade.
- 3. If I can, I want to get better grades in this class than most of the other students.
- 4. I want to do well in this class because it is important to show my ability to my family and friends.

These subscale measures are from: The relationship between self-regulated learning behaviors and academic performance in web-based courses, a doctoral dissertation by Robert Cobb, Jr. submitted to the Faculty of Virginia Polytechnic Institute and State University in partial fulfillment of the requirement for the degree of Doctor of Philosophy in Curriculum and Instruction, March 2003.

Note: Cobb's dissertation was copyrighted, but it is unclear whether the subscales require permission to be used.

Motivated Strategies for Learning Questionnaire Manual

Part A. Motivation

The following questions ask about your motivation for and attitudes about this class. Remember there are no right or wrong answers, just answer as accurately as possible. Use the scale below to answer the questions. If you think the statement is very true of you, circle 7; if a statement is not at all true of you, circle 1. If the statement is more or less true of you, find the number between 1 and 7 that best describes you.

	Not at all true of me	2	3	4	5	6	Very true of me 7
1. In a class like this, I prefer course material that really challenges me so I can learn new things.	1	2	3	4	5	6	7
2. If I study in appropriate ways, then I will be able to learn the material in this course.	1	2	3	4	5	6	7
3. When I take a test I think about how poorly I am doing compared with other students.	1	2	3	4	5	6	7
4. I think I will be able to use what I learn in this course in other courses.	1	2	3	4	5	6	7
5. I believe I will receive an excellent grade in this class.	1	2	3	4	5	6	7
6. I'm certain I can understand the most difficult material presented in the readings for this course.	1	2	3	4	5	6	7
7. Getting a good grade in this class is the most satisfying thing for me right now.	1	2	3	4	5	6	7
8. When take a test I think about items on other parts of the test I can't answer.	1	2	3	4	5	6	7
9. It is my own fault if I don't learn the material in this course.	1	2	3	4	5	6	7
10. It is important for me to learn the course material in this class.	1	2	3	4	5	6	7
11. The most important thing for me right now is improving my overall grade point average, so my main concern in this class is getting a good grade.	1	2	3	4	5	6	7
12. I'm confident I can learn the basic concepts taught in this course.	1	2	3	4	5	6	7
13. If I can, I want to get better grades in this class than most of the other students.	1	2	3	4	5	6	7
14. When I take tests I think of the consequences of failing.	1	2	3	4	5	6	7
15. I'm confident I can understand the most complex material presented by the instructor in this course.	1	2	3	4	5	6	7



	Not at all true of me	2	3	4	5	6	Very true of me 7
16. In a class like this, I prefer course material that arouses my curiosity, even if it is difficult to learn.	1	2	3	4	5	6	7
17. I am very interested in the content area of this course.	1	2	3	4	5	6	7
18. If I try hard enough, then I will understand the course material.	1	2	3	4	5	6	7
19. I have an uneasy, upset feeling when I take an exam.	1	2	3	4	5	6	7
20. I'm confident I can do an excellent job on the assignments and tests in this course.	1	2	3	4	5	6	7
21. I expect to do well in this class.	1	2	3	4	5	6	7
22. The most satisfying thing for me in this course is trying to understand the content as thoroughly as possible.	1	2	3	4	5	6	7
23. I think the course material in this class is useful for me to learn.	1	2	3	4	5	6	7
24. When I have the opportunity in this class, I choose course assignments that I can learn from even if they don't guarantee a good grade.	1	2	3	4	5	6	7
25. If I don't understand the course material, it is because I didn't try hard enough.	1	2	3	4	5	6	7
26. I like the subject matter of this course.	1	2	3	4	5	6	7
27. Understanding the subject matter of this course is very important to me.	1	2	3	4	5	6	7
28. I feel my heart beating fast when I take an exam.	1	2	3	4	5	6	7
29. I'm certain I can master the skills being taught in this class.	1	2	3	4	5	6	7
30. I want to do well in this class because it is important to show my ability to my family, friends, employer, or others.	1	2	3	4	5	6	7
31. Considering the difficulty of this course, the teacher, and my skills, I think I will do well in this class.	1	2	3	4	5	6	7

Motivated Strategies for Learning Questionnaire by Paul Pintrich, David Smith, Teresa Garcia, and Wilbert McKeachie.



Goal Orientation Scale

(VandeWalle, 1999)

Score using a "7-point Likert –type response scale, ranging from 7 (strongly agree) to 1 (strongly disagree)*.

- 1. I am willing to select a challenging work assignment that I can learn a lot from.
- 2. I often look for opportunities to develop new skills and knowledge.
- 3. I enjoy challenging and difficult tasks at work where I'll learn new skills.
- 4. For me, development of my work ability is important enough to take risks.
- 5. I prefer to work in situations that require a high level of ability and talent.

From: Goal Orientation and Goal Content as Predictors of Performance in a Training Program, Joan F. Brett and Don VandeWalle, 1999, p. 872.

* Likert information on p. 867.

Goal Orientation (Sales) Items

Score using a "7-point Likert –type response scale, ranging from 7 (strongly agree) to 1 (strongly disagree)*.

- 1. Making a tough sale is very satisfying.
- 2. An important part of being a good salesperson is continually improving your sales skills.
- 3. It is important for me to learn from each selling experience I have.
- 4. It is worth spending a great deal of time learning new approaches for dealing with customers.
- 5. Learning how to be a better salesperson is of fundamental importance to me.
- 6. I put in a great deal of effort sometimes in order to learn something new.

From: The Influence of Goal Orientation and Self-Regulation Tactics on Sales Performance: A Longitudinal Field Test. Don VandeWalle, Steven P. Brown, William L. Cron, and John W. Slocum, Jr. 1999, p. 259.

The actual items are from "Learning Orientation, Working Smart, and Effective Selling," by H. Sujan, B. A. Weitz, and N. Kumar, 1994, Journal of Marketing, 58, pp.39-52.

* Likert information on p. 867.



Devereux Early Childhood Assessment for Infants Record Form (1 month up to 18 months)

Mary Mackrain, Paul LeBuffe and Gregg Powell

	Name					
	ompleting this Form					(In Months)
Date of F	Rating Site/Pro	gram		1	Room	-
follow th mark in the question of	n describes a number of behaviors seen in the phrase: <i>During the past 4 weeks, how of</i> the box underneath the word that tells how correctly. There are no right or wrong answers your answer, put an X through it and fill in	ften did the infant often you saw the beh ers. Please answer ev	and place a check avior. Answer each ery item. If you wish	Never 🔀	Ři. Occasional	ly Frequents, Very successful
Item #	During the past 4 weeks, how often	did the infant	Nev Rare	ly Occasionally	very ently Frequently	
1	try to do new things?	t and the triganism				
2	respond when spoken to?					
3	imitate actions of others?					
4	enjoy interacting with others?			7		
5	keep trying when unsuccessful?			4	5 5	
6	enjoy being cuddled?					
7	show interest in what others were de-	oing?				
8	show affection for a familiar adult?					
9	notice changes in surroundings?		7			
10	seek comfort from familiar adults?					
11	adjust her/his energy level to the typ	be of lay?				
12	act in a good mood?					
13	act happy when praised?					
14	make eye contact with hers.					
15	explore surrounding					
16	calm down with help n a fa llia	ır adult?				
17	express her/his dislikes?					
18	smile bacl a 'ar adu.					
19	reach for a familiar a 't?					
20	respon o her/his name					•
21	keep try g to obtain a to?		+ 🗆 🗆			
22	act to a ther child's ?					
23	smile at fan. "adul	2.5				
24	respond positivery to adult attention	?	\$			
25	act happy?					
26	act in a way nat make others smile					
27	om one activity to anoth					
28	seek auention when a familiar adult					
29	look to a familiar adult when explor	ring her/his surroui	ndings? [
30	enjoy being around other children?	1.16.0				
31	show pleasure when interacting with	n adults?				
32 33	act happy with familiar adults?	49	님님			
. 1.1	accept comfort from a familiar adul	L!	1 1 1			

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Toocher Dater Name	Date	Total Protective	128 & Above	127	126	125	124	123	122	121	119-120	811;		-1	117	116	115				711.011		501-101	sur-rur		66-96	94-95		92-93	90-91	86-89	84-85	83	80-82	1 27.75		The state of the s	92			10	99		64	63 & Below
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		Initiative	55 & Above	75	23	25	15	.05	49	48	. 47	46	43-45	40-42	38-39	37	36		34-35	32-33	30.31	28.20	1	4	26	25		87	20-21	19	18	17	*	1 19		14	13	12	II.	01	6	8	7	9	5 & Below
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	Infant Name	Total Protective Factors	136 & Above	135				133-134	130-132	126-129	122-125	120-17		61	418	114-	113	112	ш	110	101-109	100		66-86	76-96	95	93-94	. 92		89-91	82-88	83-84	80-82	62-22	76	7.5								74	/3 & Below
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Parent Rater Name

3 months up to 6 months

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Teacher Rater Name

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Parent Rater Name

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Parent Rater Name

Teacher Rater Name

9 months up to 18 months

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TYPICAL

Area of Need

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Devereux Early Childhood Assessment for Toddlers Record Form (18 months up to 36 months)

Mary Mackrain, Paul LeBuffe and Gregg Powell

	Name			
Person C	ompleting this Form	Relationshi	ip to Toddler	n Months)
Date of F	Rating	Site/Program		Room
follow the mark in the question	n describes a number of behaviors phrase: <i>During the past 4 weeks</i> he box underneath the word that the carefully. There are no right or wre your answer, put an X through it	s, how often did the toddler ells how often you saw the bel- ong answers. Please answer ev	and place a check navior. Answer each very item. If you wish	Never A Occasionally Frequent equently
Item #	During the past 4 weeks, he	ow often did the toddler	Never Po Occa	siona. vently Frequently
1	enjoy interacting with others?	ogicii iiii iiic iciiiiiciiii		
2	show affection for a familiar a	dult?		
3	adjust to changes in routine?			
4	seek comfort from familiar ad	ılts?		
5	makes needs known to a famil			
6	act happy with familiar adults?			
7	show interest in her/his surrou			á ā ā
8	respond when spoken to?	ger		
9	show concern for other childre	n?		
10	try to comfort others?			
11	act happy when praised?			
12	participate in group activities?			
13	make eye contact with others?			
14	enjoy being cuddled?			
15	smile back at a familiar ad			
16	ask to do new things?		i n n	
17	reach for a familiar ac			
18	respond to her/his name?			
19	react to another "14's cry?			
20	smile at fr mar ago.		i i i	5 F F
21	easily g rom one active to a	moto		
22	show p sure when intera		ā ā i	
23	handle i tration well?	5	i A i	
24	makes oth aware of he as	needs?		
25		adult?		
20	play make-believe?			
27	follow simple lirections?			
28	show preference for a particular	ur playmate?		
29	ap after herself/hir			
30	easily rollow a daily routine?			
31	play with other children?			
32	try to do things for herself/him	self?		
33	calm herself/himself?			
34	accept another choice when the	e first choice was not available	le?	
35	have regular sleeping patterns?			
36	express a variety of emotions (

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18 months up to 36 months

STRENGTH

TYPICAL

Area of Need

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Percentile	66	98	86	- 26	%	96	56	93	92	06	68	98	84	82	62	9/	73	69	99	79	85	54	90	46	42	38	35	31	27	24	21	18	91	14	12	9	•	7	9	- 5	4	3	2	2
Date Total Protective Factors	210 & Above	207-209	203-206	199-202	197-198	192-196	190-191	187-189	186	183-185	180-182	611-711	173-176	171-172		166-170	164-165	162-163	198-161	156-157	154-155	152-153	149-151	146-148	144-145	140-143	138-139	136-137	132-135	130-131	128-129	126-127	125	122-124	118-121	III.		4	108-109	196-107	104-105	101-103	98-180	
Self Regulation	28			72		26		25		22		23			22		21			20		61			18			11		91		15		14				12			W 41			,
Initiative	43 & Above			42		41		40	39		38	37	36	35		34		33	32	31	Walleton Steel	l _a	29	28	7.2	26	3.		EZ	77	21	20	-		(8X	17	91		14-15	13	π	11	9-10	80 S
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Total Protective Factors	203 & Above	201-202	198-200	161	194-196	193	190-192	188-189	186-187	61	\$	621-871	176-177	174-175		166-169	164-165	162-163	191-091	156-15°	154-155	150-153	149	146-148	143-145	141-142	138-140	137	135-136	133-134	131-132	127-130	125-126	122-124	119-121	117-118	112-116	109-111	105-108	101-104	100	6fr:16	96-36	93-94
Self Regulation	28		7.7				76		25			27						22		21	Carlotte and Carlotte		20			19		18			17		91		51			14	13		12		11	
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BRIEF INFANT TODDLER SOCIAL EMOTIONAL ASSESSMENT (BITSEA)

General Information

Type of Instrument: Social-emotional screener

Date of Publication: 2000

Age Span: 12 months – 36 months

Available Languages: English, Spanish

Reliability: Internal Consistency = .65 - .80

Inter-rater (mother/father) = .61 - .68

Test-retest = .85 - .87

Validity: Predictive = .71

Sensitivity: 80 – 99% **Specificity:** 80 – 89%

Administration Information

Time to administer: 7 - 10 minutes

Time to score: NA

Minimum reading level: 5th-6th grade

Minimum scoring skills: Masters degree in a related field

Ordering Information

Name of Test: Brief Infant Toddler Social Emotional Assessment

(BITSEA)

Website Address: http://www.pearsonassessments.com/HAIWEB/

Cultures/en-us/Productdetail.htm?Pid=015-8007-352

Publisher's Address: Pearson, Attn: Customer Service, 19500 Bulverde Road

San Antonio, TX 78259-3701

Publisher's Phone: 1-800-627-7271 **Publisher's Fax:** 1-800-232-1223

Publisher's Email: ClinicalCustomerSupport@Pearson.com

Cost: Yes, contact publisher

Educational/Training Resources

Manual available: Yes Video available: No

Training Method: Manual is adequate training for using BITSEA. Trainings

can also be scheduled by calling Pearson.

Additional References:

Briggs-Gowan MJ, Carter AS, Irwin JR, Wachtel K, Cicchetti DV. The Brief Infant

-Toddler Social and Emotional Assessment: screening for social-emotional

problems and delays in competence. J Pediatr Psychol. 2004 Mar;29(2):143-55.

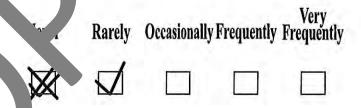


Devereux Early Childhood Assessment Clinical Form (DECA-C)

For ages 2 through 5 years

Paul A. LeBuffe = Jack A. aglieri

This form describes a number of behavious seen it some your children. Read the statements that follow the phrase: During the part 4 hours from did the child... and place a check mark in the box underneath the word hat tells ow often you saw the behavior. Please answer each question carefully. There are no light or will ganswers. If you wish to change your answer, put an X through it and the child in the c



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	Child's Name					Gende	er	_
	Site/Program					Classi	room	_
	PROGRAM Person Completing this Form		_				onship to Child	4
Ite	m # During the past 4 weeks, how often did the child	Never	Rarely	Occasionally F	requently Fre	Very quently		
1	show little or no emotion?							
2	do things for himself/herself?					7		
3	withdraw from or avoid children/adults?							
4	choose to do a task that was challenging for her/him?					7		
5	fail to show joy or gladness at a happy occasion?		$\bar{\Box}$					
6	participate actively in make-believe play with others (dress-up, etc.)?				U			
7	have temper tantrums?							
8	act overwhelmed or cry when asked to do simple things?	Ē	T			Ų		
9	get easily frustrated?	Ē		FA	7			
10	keep trying when unsuccessful (act persistent)?	Ē.	1					
11		=						
12			T		(TIE			
13	have no reaction to children/adults?		7					
14	refuse to speak?	后	È					
15	sulk or pout?		5					
16	try different ways to solve a problem?	Ī	Ī					
17	try or ask to try new things or activities?	7	Ē	Ē	f			
18	resist or refuse to participate in group or home activity	Ē	Ē	ī	Ē			
19	start or organize play with other inildren	- (百		ī			
20	get overly upset if he/she ma mistake?	Ē	百	Ē	ī			
21	focus his/her attention or concent			Ē				
22	become upset y eas.		Ē	Ē				
23	say positive sings about the fact (act ophesitic)?	Ē	百		ā			
24	have a blan acial expression?	Ē	Ē	Ē				
25	omer chi. to play with her?		Ē					
7	show decreased in a joyment of play or activities?							
	make decisions for himself/herself?	Ē	ā	Ē	ā			
2	verreact to char s in the environment or his/her routine?	$\overline{\Box}$	ā	ā	ā.		4	
29	A STATE OF THE STA	Ē	Ξ				to a second	
30		Ī	Ē				e " -	
	threaten or attempt to hurt herself/himself?	Ē.	Ē				1 (\$14) 14 × 6 × 6	
	hurt or abuse animals?	ī.						

	Date of Rating				
Item	# During the past 4 weeks, how often did the child	Never	Rarely	Occasionally Freque	Very ntly Frequently
33	act in a way that made adults smile or show interest in her/him?				
34	grab things from other children?				
35	have difficulty following a routine?				
36	have difficulty sitting quietly (for example, when listening to a story)?				
37	tease or bully others?				
38	listen to or respect others?				
39	control her/his anger?				
40	squirm or fidget?				
41	respond positively to adult comforting when upset?				
42	show affection for familiar adults?				
43	handle frustration well?		Q	7	
44	destroy or damage property?		7		
45	act happy or excited when parent/guardian returned?	E			
46	blame others for her/his actions?				
47	show patience?	V			
48	have a short attention span (difficulty concentrating)?	7			
49	ask adults to play with or read to him/her?				
50	fight with other children?				
51	share with other children?				
52	trust familiar adults and believe we they say?				
53	accept another choice when her/his fire pic as unavailable?				
54	seek help from childr				
55	hurt (hit, bite, kic push, or physic threaten dren/adults?				
56	cooperate with c rs?				
57	calm himse own when upset		[], []
58	h difficulty follows.				
59	to show sorrow or regret for wrong things she/he had done?				
60	ge ily distracted?				
61	show a rest in at children/adults are doing?			·''	j,
62	need constant reminders to do things?				

DOB

Directions for Scoring the DECA-C

RATER

COMPARISONS

- 1. On pages 4 & 5, copy the number (0-4) from the box that was checked to the empty box on the same line.
- 2. Add the numbers in each column under IN, WD, ECP, SC, AT, AP and AG to arrive at the Scale Raw Scores and enter the sums in the corresponding Scale Raw Score boxes on the Scale Score Summary Tables. Note that the Protective Factor scales are indicated by circles and the Behavioral Concerns scales are indicated by diamonds.
- 3. Add the Scale Raw Scores for Initiative (IN), Self-control (SC) and Attachment (AT) to obtain the Total Protective Factors Scale Raw Score. Similarly, add the Scale Raw Scores for Withdrawal/Depression (WD), Emotional Control Problems (ECP), Attention Problems (AP) and Aggression (AG) to obtain the Total Behavioral Concerns Scale Raw Score.
- 4. Using the appropriate (parent or teacher) Norms Table provided on page 6, locate the scale raw score for Initiative. The column of numbers under the word Initiative. The corresponding T-Score is found on the same row in the far-left column above. Similarly the percentile score is found on the same row on the far-right. Record the T-score and percentile score for Initiation the Scale Score Summary Table and then repeat this process for each of the remaining scales.
- 5. Complete the Individual Child Profile by marking the appropriate T-score for each scale, and connecting the scales (IN, SC, AT) and the four Behavioral Concern Scales (WD, ECP, AP, AG).
- 6. Using the Interpretation Key at the bottom of the Individual Child Profile identify the appropria description line of the Scale Score Summary Tables.
- 7. Finally, note if any of the Increased Concern Items (items #29 #32) were rated in concern range.
- 8. For guidance on interpreting and utilizing these results, and for conducting the Rear Comparison and Prete Posttest Comparisons below, see Chapters 3 & 4 of the DECA-C manual.

Rater

T-Score

Difference

Rater 1

T-Score

cant at

Level?

				Yes / No
Self-control				Yes / No
Attachment				Yes / No
Total Protective Factors				Yes / No
Withdrawal/Depressig				Yes / No
Emotional Control Problems				Yes / No
Attention P .ems				Yes / No
Aggres		1		Yes / No
Total Beha 1 cerns				Yes / No
RETEST - H TTEST	m:			Significant at
	Time 1 T-Score	Time 2 T-Score	T-Score Difference	
OMPARISO	T-Score	E 2517 E	A STATE OF THE STA	
OMPARISO		E 2517 E	A STATE OF THE STA	Leve
DMPARISO Initiative		E 2517 E	A STATE OF THE STA	Leve
DMPARISO Initiative Attachment		E 2517 E	A STATE OF THE STA	Yes / No Yes / No
Initiative Attachment Total Protective Factors		E 2517 E	A STATE OF THE STA	Yes / No Yes / No Yes / No
OMPARISO Initiative Attachment Total Protective Factors Withdrawal/Depression		E 2517 E	A STATE OF THE STA	Yes / No
Attachment Total Protective Factors Withdrawal/Depression Emotional Control Problems		E 2517 E	A STATE OF THE STA	Yes / No
Attachment Total Protective Factors Withdrawal/Depression Emotional Control Problems Attention Problems		E 2517 E	A STATE OF THE STA	Yes / No
Attachment Total Protective Factors Withdrawal/Depression Emotional Control Problems Attention Problems Aggression Total Behavioral Concerns		E 2517 E	A STATE OF THE STA	Yes / No

Devereux Early Childhood Assessment for Preschoolers Second Edition (DECA-P2) (for children ages 3 through 5 years)

Paul A. LeBuffe 🗏 Jack A. Naglieri

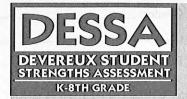
Child's Name:	Gender					Date of Birtl	ı:	
Program/Site:								
Person Completing this Form:								
This form describes a number of behavior follow the phrase: <i>During the past 4 we</i> in the box underneath the word that te question carefully. There are no right or an X through it and fill in your new cho	ors seen in some young childre eeks, how often did the child ells how often you saw the be wrong answers. If you wish	en. Read the	statem ce a che ase ans our ans	ents that eck mark wer each swer, put	Never X	Rarely Occasions		Very Frequently
m# During the past 4 weeks, how ofte	n did the child	Never	Rarely	Occasionally	Freque	Frequently		
1. act in a way that made adults smile or s								
2. listen to or respect others?	now interest in miny nerv	П	П					
3. control his/her anger?		H	H	Á	T A			
4. seem sad or unemotional at a happy	occasion?	H	П			4		
5. show confidence in his/her abilities (for		H	Ħ	T	Á			
6. have a temper tantrum?	morance, say i can do in ji	П	4	1	Ħ	Á		
7. keep trying when unsuccessful (show	persistence)?	Ti '			-	Ti di		
8. seem uninterested in other children o	Annual of the second of the	H	À			Ħ		
9. use obscene gestures or offensive lang			Ti	7				
10. try different ways to solve a problem			ī		Ħ	ā	1	
11. seem happy or excited to see his/her					П			
12. destroy or damage property?		-						
13. try or ask to try new things or activit	ies?		Ī					
14. show affection for familiar adults?			Ī					
15. start or organize play with other child	dren?							
16. show patience?								
17. ask adults to play with or read to him	al							
18. have a short attention span (diffici								
19. share with other children?								
20. handle frustration well?								
21. fight with other childre								
22. become upset or cry sily?								
23. show an interest in rning new thin	8							
24. trust familiar adults d believe what	th say?						•	
25. accept another hoice on his/her firs	t cl ce was not available?							
26. seek he from children, Its when	essary?		Ц		Щ			
27. hurt ers with actions or								
28. coop te with others?		Ц	Ц			Щ		
29. calm helf/herself down		Ц	٠	Ц				
30. get easily racted?					. [
31. make decisioelf/herself?		Ц						
appear happy when playing with oth			Ц	닏				
33. choose to do a task that was hard for	him/her?	Ш			Ш			
look forward to activities at home or birthdays or trips)? touch children or adults in a way that inappropriate?	t you thought was							
36. show a preference for a certain adult	, teacner, or parent?	H	Н		Н	Н		
37. play well with others?			H			H		
38. remember important information?								

1	T-score		Self- Initiative Regulation	Aent/ onships	Total tective Factors	Behavioral Concerns	Percentile Rank	T-score		Self- Regulation	Initiative Regulation Relationships	Total Protective Factors	Behavioral Concerns	Percentile Rank
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35 154-147 25 98 70 34 36 35 <t< td=""><td>Z</td><td></td><td></td><td></td><td>198–201</td><td>26</td><td>86</td><td>L/</td><td></td><td></td><td>36</td><td>203-204</td><td>29</td><td>86</td></t<>	Z				198–201	26	86	L/			36	203-204	29	86
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& below 22 & below 91 & below 2 & below 12 & below 94 For the Rehavioral Concerns Scale: Individual Child Punith: Conscient: 2017 has Demonstrated Annalysis All Punith and Annalysis All Punith Child Punith: Conscient: 2017 has Demonstrated Annalysis All Punith and Annalysis Annal	53	4	12	23	92-94		2	59	8 & below	6	13	.0-56	0	2
For the Behavioral Concerns Scale:	28	13 & below	, 11 & below	22 & below	91 & below		-	28		8 & below	12 & below	3		-
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1-800-334-2014

Refer to Promoting Resilience in Preschoolers for guidance on developing a plan that addresses the DECA-P2 results.

For the Protective Factor Scales:
• T-scores of 60 and above indicate a strength.
• T-scores of 41 through 59 inclusive are typical.
• T-scores of 40 and below indicate an area of need.

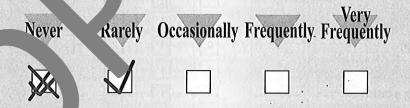


Devereux Student Strengths Assessment (DESSA)

For Grades K through

Paul A. LeBuffe, Valerie B. Shapiro, & . ck A. V. gh.

This form describes a number of behaviors son in a children. Read the statements that follow the phrase: *During the past 4 we ks, ho ften due e child.*.. and place a check mark in the box underneath the word that tells low often ou saw the behavior. Please answer each question carefully. There are no love one answers. If you wish to change your answer, put an X through it and fill in your new one eas shown below. Please do not skip any items.



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Kaplan Press 1310 Lewisville-Clemmons Road - PO Box 609 Lewisville, NC 27023

www.kaplanco.com 1-800-334-2014



	DECCA	Child's Name:					Gender:
DEV	VEREUX STUDENT	School/Organization:					Classroom/Program:
STR	ENGTHS ASSESSMENT K-8TH GRADE	Person Completing this Form:					Relationship to Child:
Iten	n # During the past	4 weeks, how often did the child	Never	Rarely	Occasionally	Frequently Fred	ery quently
1	remember important	information?					
2	carry herself/himself	with confidence?					
3	keep trying when uns	uccessful?					
4	handle his/her belong	rings with care?					
5	say good things abou	t herself/himself?					
6		le at home or school?					
7	speak about positive	things?					
8		s and mean comments?					
9	take steps to achieve	goals?					
10		es or activities at school?					7
11	get along with differen	ent types of people?					
12	try to do her/his best						
13		nowledge or information?				D'	
14	take an active role in			7			
15	do things independer	ntly?	7				
16	say good things abou	at his/her classmates?	Ī				
17	act respectfully in a g	game or competition?					
18	ask to take on addition	onal work or responsibilities					
19	respect another perso	on's opinion?					
20	encourage positive b	ehavior in others?					
21	prepare for school, a	ctivities upcon revents?					
22	contribute to group e	fforts.					
23	do routine tasks or cl	nores with he's reminded?					
24	act as a leader po	con m?					
25	resolve a di greeme	ent?					
26	show creat y in co	empleting a sk?					
27	s' with ot. ?						
28	get things done in	nion?					
29	seek out challenging	tasks?					
30	good things	nt the future?			27		
31	coc, eers	or siblings?					
32	show care when doin	ng a project or school work?					
33	work hard on project	ts?					
34	forgive somebody w	ho hurt or upset her/him?					
35	follow rules?						
36	express high expecta	ations for himself/herself?					

Gender: _

_		Date of Birth:		Age:			
		Grade:					_
		Date of Rating:					_
Iten	ı# During the past 4 w	eeks, how often did the child	Never	Rarely	Occasionally	Frequently	Very Frequently
37	follow the example of a p	positive role model?			10		
38	compliment or congratula	ate somebody?					
39	accept responsibility for v	what she/he did?					
40	do something nice for sor	mebody?					
41	make accurate statements	about events in her/his life?					
42	show good judgment?						
43	pay attention?						
44	wait for her/his turn?						
45	show appreciation of other	ers?					Ţ
46	focus on a task despite a j	problem or distraction?					
47	greet a person in a polite	way?					
48	act comfortable in a new	situation?			7		
49	teach another person to de	o something?		7	18		71
50	attract positive attention f	from peers?					
51	perform the steps of a task	k in order?			7		
52	seek advice?						
53	think before he/she acted						
54	pass up something he/she not like, to get something	wanted, or do something he e did better in the future?	d				
55	express concern for anoth			7			
56	accept another choice when	n his/her first choice was unav					
57	ask questions to clarify w	that he/sh .a now 'erstand?					
58	show an awareness of her	his per val streng ?					
59	ask somebody for feedbac	ck?					
60	stay calm when face	'enge?					
61	attract positive at tion f	from adu.					
62	describe how he/ was	feeling?					
63	give ap on who ask	red?					
64	mal a suggestion or re	t in lite way?					
65	lea from experience?						
66	follo he advice of a t	sted adult?					
67	adjust w shap in	plans?			,		
68	show the ability to decide	between right and wrong?					
69	use available resources (peo	ple or objects) to solve a problem?					
70	offer to help somebody?						
71	respond to another person	a's feelings?					
72	adjust well when going fr	om one setting to another?					

Directions for Scoring the DESSA

- 1. On pages 4 & 5, copy the number (0-4) from the box that was checked to the empty box on the same line.
- 2. Add the numbers in each column under the scale abbreviations PR, OT, GB, SO, DM, RS, SA and SM to arrive at the Scale Raw Scores and enter the sums in the boxes at the bottom of pages 4 & 5.
- 3. Copy the Scale Raw Scores to the corresponding Scale Raw Score boxes on the Scale Score Summary Table.
- 4. Using the appropriate (parent or teacher) Norms Table provided on page 6, locate the scale raw score for Person Responsibility in the column of numbers under the words Personal Responsibility. The corresponding *T*-score is found on the same row in the far left column labeled *T*-scores. Similarly the percentile score is found on the same row on the far right percentile score for Personal Responsibility on the second and third lines of the Scale Score Summary the then repeat this process for the remaining seven scales.
- 5. As indicated on the Scale Score Summary Table, add the *T*-scores for the eight scales to obtain the <u>raw</u> scale score the Social-Emotional Composite. Look up and record the corresponding *T*-score and percentile score follow the same proce outlined above in step 4.
- 6. Complete the Individual Student Profile by marking the appropriate *T*-scores for each scale and connective factor scales.
- 7. Using the Interpretation Key at the bottom of the Individual Student Profile, identify the propried description for each scale score and record that on the Description line of the Scale Score Summary Table.
- 8. For guidance on interpreting and utilizing these results, and for conducting the conformal and Pretest-Posttest Comparisons below, see Chapters 5 and 6 of the DESSA manual.

RATER COMPARISON	Rater 1 T-Score	Rater 2 T-Score	T-Score Differenc	$ abla p = .05 \text{ or } \square p = .0$	Significant ?	
Personal Responsibility					YES / NO	
Optimistic Thinking					YES / NO	
Goal-Directed Behavior					YES / NO	
Social-Awareness			4.5		YES / NO	
Decision Making					YES / NO	
Relationship Skills					YES / NO	
Self-Awareness					YES / NO	
Self-Management					YES / NO	
Social-Emotional Composite					YES / NO	
				Yes		_
Rater 1 Name				Date of Rating: Date of Rating:		-
		Posttest Confidence		Date of Rating:	Outcome - Check On	- -
Rater 2 Name		Posttest Confidence Range	Time 2 T-Score	Date of Rating:	Outcome - Check On No Change	e Significantly Better
Rater 2 Name			Time 2 T-Score	Date of Rating:		
PRETEST-PO COMPARI			Time 2 T-Score	Date of Rating:		
Person Ponsibility			Time 2 T-Score	Date of Rating:		
PRETEST-PO COMPARI N Person ponsibility Opt stic Thinking			Time 2 T-Score	Date of Rating:		
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PRETEST-PO TEST COMPARI N Person ponsibility Opt stic Thinking Go Directed Behavior Soc. wareness Decision ind				Date of Rating:		

Date of Rating:

Date of Rating:

Time 1 Rater Name:

Time 2 Rater Name:

DESSA Classroom Profile

Teachers' Names:		_		1 st D	ESSA A	Adminis	stration			
		_			:					
NAME	ID		PR	OT	GB	SO	DM	RS	SA	SM
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SCALE LEGEND

PR - Personal Responsibility DM – Decision Making OT - Optimistic Thinking RS - Relationship Skills GB - Goal-directed Behavior

SO - Social Awareness

SA - Self-Awareness SM - Self-Management

COLOR CODING LEGEND

RED – protective factor score 40 and below BLUE – protective factor scores between 41-59 GREEN - protective factor scores 60 and above

DESSA Classroom Profile

Teachers Names:		_		2 nd Date	DESSA .	Admini	stration			
NAME	ID		PR	OT	: <u>GB</u>	SO	DM	RS	SA	SM
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SCALE LEGEND

PR - Personal Responsibility DM – Decision Making OT - Optimistic Thinking GB - Goal-directed Behavior

SO - Social Awareness

RS - Relationship Skills SA - Self-Awareness SM - Self-Management

COLOR CODING LEGEND

RED – protective factor score 40 and below BLUE – protective factor scores between 41-59 GREEN - protective factor scores 60 and above

DESSA Classroom Profile

l eachers Names:		_		3 rd D Date	ESSA A	Admini	stration			
NAME	ID		PR	OT	: <u>GB</u>	SO	DM	RS	SA	SM
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		_								
		4								
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SCALE LEGEND

PR - Personal Responsibility DM – Decision Making OT - Optimistic Thinking RS – Relationship Skills

GB - Goal-directed Behavior SO - Social Awareness

RS – Relationship Skills SA – Self-Awareness SM - Self-Management

COLOR CODING LEGEND

RED – protective factor score 40 and below BLUE – protective factor scores between 41-59 GREEN – protective factor scores 60 and above

DESSA-MINI DEVENOR STUDENT STRENGTHS ASSESSMENT ROTH GRADE

DEVEREUX STUDENT STRENGTHS ASSESSMENT - MINI (DESSA-MINI)

FORM 1

JACK A. NAGLIERI, PAUL A. LEBUFFE, AND VALERIE B. SHAPIRO

Person	Person Completing this F		Relationship to Child			
Date of	Date of Rating	מ	Classroom/Program	ram		
This for ohrase: Jueath th ight or t and fil	This form describes a number of behavior. This form describes a number of behavior. This form describes a number of behavior. The second of the condition of the second	New Ran	Rarely Occasion	Occasionally Frequently	Frequenty 4	
Item #	During the past 4 weeks, how often did the child	Never Ra	tarely Oceasion	Occasionally Frequently	Frequently	Score
1.	accept responsibility for what she/he did?	0	1	<u></u> (м)	4	
2.	do something nice for somebody?	0	4	က	4	
33	speak about positive things?	0	1	က	4	
4	pay attention?		4	က	4	
5.	contribute to group efforts?	0	4	က	4	
9.	perform the steps of a task in order?		8	က	4	
7.	show care when doing a project or school work?	ব	1	က	4	
∞i	follow the advice of a trusted adult?	0	N	Rav T	Raw Score Sum Turn over to finish scoring	coring —>
Recomi	Recommendations:					

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Percentile

Description _

T-score

. 1

SOCIAL-EMOTIONAL TOTAL

37 37 38 39 31 32 33 33 34 35 36 37	233	455555	93697	T-score
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113440 0102	14 24 24 14	2562223	% 93 55 % % 93 55 %	Percentile

FORM



DEVEREUX STUDENT STRENGTHS ASSESSMENT - MINI (DESSA-MINI)



JACK A. NAGLIERI, PAUL A. LEBUFFE, AND VALERIE B. SHAPIRO

This form describes a number of behaviors on in some dates and the box under- phrase. During the past 4 weeks, frow often you saw the behavior. As a cach quest carefully. There are no ight or wong answers Please answer every item. If you to care and fill in your new choice as shown to the right. 1. follow the example of a positive role model? 2. keep trying when unsuccessful? 3. take an active role in learning? 4. attract positive attention from peers? 5. respect another peerson's opinion? 6. attract positive attention from adults? 7. work hard on projects? 8. offer to help somebody? 8. offer to help somebody? Recommendations. Characteristics are not been appeared by the solution of	erson	Person Completing this F.			Relationship to Child	Child		Olado.	
number of behaviors a in some adden. Per the attention that follow the state weeks, how often due and the carefully. There are no state answer every item. If your are to carefully. There are no state answer every item. If your are one answer put an X through relocation to the right. Never Rarely Occasionally Frequently Prequently Preduction Prepared Pre	Date of	f Rating	nool/Organizatio		Classro	om/Program			
e example of a positive role model? The example of a positive role model.	This for thrase: leath th ight or t and fil	rm describes a number of behavic During the past 4 weeks, how of the word that tells how often you wrong answers. Please answer evill in your new choice as shown to	dren. Part. atement and sea checark in ach quest carefu	Never	Rarely	Occasionally 2	Frequently	Very Frequently	
e example of a positive role model? The second of a positive role model? The second of a positive role model? The second of a positive attention from peers? The second of a positive attention from adults? The second of a person o	tem #		now often did the child	Never	Rarely	Occasionally	Frequently	Very	Score
ng when unsuccessful? ctive role in learning? sitive attention from peers? solutive attention from adults? d on projects? d on projects? lelp somebody? R. R.	÷	follow the example of a	positive role model?	0	1	8	m	4	
ctive role in learning? Stive attention from peers? Solutive attention from adults? Solutive attention from adults. Solutive att	2.	keep trying when unsucc	essful?	0	4	7	m	4	
Asitive attention from peers? nother person's opinion? sitive attention from adults? d on projects? d on projects? of 1 2 3 of 2 3 relp somebody? RR	3.	take an active role in lear	Sing?	c	न	7	ო	4	
nother person's opinion? sitive attention from adults? d on projects? on projects? on projects? RR	4.	attract positive attention	from peers?	7	Ħ	8	က	4	
attract positive attention from adults? work hard on projects? offer to help somebody? mmendations:	5.	respect another person's	opinion?	0	ਜ	[7]	က	4	
d on projects?	9.	attract positive attention	from adults?		Ą	7	က	4	
nelp somebody? R.	۲.	work hard on projects?		ত	Ħ	8	က	4	
K.	∞·	offer to help somebody?		0	H	•	m	4	
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econnicidations:							In	irn over to finish	scoring
	recour.	mendus.							

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Norms Table Form 2

28	30	31	32	34	36	38	39	اء.		47	44	1		50	52	54	36	58	60	62	64	66	69	71	T-score
4	7	00 1	9 7	10	17	Ċ.		15	16	,	A.	1 1	21	22	3	24	25	26	27	28	29	30	31	32	Raw Score Sum
- 1	2	ω (w (n -	,	12	14	16	Ò.		27	34	42	50	58	66	73	79	84	88	92	95	97	98	Percentile

SOCIAL-EMOTIONAL TOTAL

T-score

Percentile

Description

. 1

Form 2



DEVEREUX STUDENT STRENGTHS ASSESSMENT - MINI (DESSA-MINI)



JACK A. NAGLIERI, PAUL A. LEBUFFE, AND VALERIE B. SHAPIRO

Person	Person Completing this .m	Relat	Relationship to Child	- Zoz - Child			
Date	Date of Rating Sol/Organizatio		_ Classro	Classroom/Program			
This fi phrase neath right o	This form describes a number of behavio. een in some ren. Re statements that follow the phrase: Daring the past 4 weeks, how often. Line rend place and place and that tells how often you saw the benavior. Any cach quest carefully. There are no right or wrong answers. Please answer every item. If you will rend fill in your new choice as shown to the right.	N Constant	Rarely	Occasionally Frequenti	Frequently	Frequently 4	
Item #	# During the past 4 weeks, how often did the child	Never	Rarely	Occasionally Frequently	Frequently	Frequently	Score
Ţ	show good judgment?	0	н	8	က	4	
رز 10	take steps to achieve goals?	0	त	7	m	4	
က် 5	try to do her/his best?	0	ਜ	2	က	4	
4.	focus on a task despite a problem or distraction?	1	н	8	က	4	
5.	prepare for school, activities, or upcoming events?	0	Ħ	7	m	4	
9	do routine tasks or chores without being reminded?	0	F 1	2	ო	4	
7.	learn from experience?		Ħ	2	m	4	
∞ i	express high expectations for himself/herself?	0	H	N	Raw	Raw Score Sum	
					Tu	Turn over to finish scoring	coring -
Recon	Recommendations:						
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Percentile T-score Description

. 1

SOCIAL-EMOTIONAL TOTAL

DESSA-MINI

DEVEREUX STUDENT STRENGTHS ASSESSMENT - MINI (DESSA-MINI)

FORM 4

JACK A. NAGLIERI, PAUL A. LEBUFFE, AND VALERIE B. SHAPIRO

Person Completing this 1. Date of Rating Date of Rating Date of Rating List form describes a number of behavior. In 18 year, and ye a cloc, read in the box under nearly the word that tells how often you saw the behavior. As each quest of carefully. There are no right or woung answers. Please answer every iron. If you you of you can alway put an X through it and fill in your new choice as shown or the right. List of the course governed to classes or activities at school? List of the course governed to classes or activities at school? List of the course governed to classes or activities at school? List of the course governed to classes or activities at school? List of the course governed to classes or activities at school? List of the course governed to classes or activities at school? List of the course governed to classes or activities at school? List of the course governed to classes or activities at school? List of the course governed to classes or activities at school? List of the course governed to classes or activities at school? List of the course governed to classes or activities at school? List of the course governed to classes or activities at school? List of the course governed to classes or activities at school? List of the course governed the conforce or objects to solve a problem? List of the course governed the conforce governed the course governed th	Child's	Child's Name	Gender		_ DOB_		Grade	9
Date of Rating This form describes a number of behavior. To in some daten, Per La catements that follow the phrase. Describes be not given as a number of behavior. To in some dates the carried the board that tells how often you saw the behavior. As cach quess carried the word that tells how often you saw the behavior. As cach quess answer every item. If you y to c and see a claim to the word that tells how often you saw the behavior. As cach ques cripit. There are no right or wrong answers. Please answer every item. If you you controlled. Item # During the past 4 weeks, how often did the child Look forward to classes or activities at school? See show appreciation of others? See concurage positive behavior in others? The personal strengths? Show an awareness of her/his personal strengths? The personal strengths work to discuss the problem? The personal strengths work to discuss the personal strengths? The personal strengths work to solve a problem? The personal strengths work to discuss the personal strengths? The personal strengths work to solve a problem?	Person	n Completing this h	Relatio	onship to	Child			
This form describes a number of behavior: unin sorm ofdern. Proceedings the past & teachs have often an an activation of the control of the chark in the box undermorable wood that tells how often you saw the behavior. As each quest carefully. There are no right or wrong answers. Please answer every iren. If you, 'to come, answer with the child Lead fill in your new choice as shown to the right. Lead fill in your new choice as shown to the right. Lead fill in your new choice as shown to the right. Lead and the past & weeks, how often did the child Lead any appreciation of chases or activities at school? Show appreciation of others? A. tread another person to do something? C. show appreciation of nothers? C. show an awareness of her/his personal strengths? C. make a suggestion or request in a polite way? C. use available resources (people or objects) to solve a problem? Recommendations. Recommendations: Recommendations: Recommendations: Recommendations: Recommendations:	Date of			Classro	om/Program			
1. look forward to classes or activities at school? 2. show appreciation of others? 3. encourage positive behavior in others? 4. treach another person to do something? 5. show an awareness of her/his personal strengths? 6. make a suggestion or request in a polite way? 7. use available resources (people or objects) to solve a problem? 8. seek out additional knowledge or information? Raw Score Sum Turn over 10 finith scening Turn over 10 finith scening	This for phrase: , neath the right or it and fil	dren. P. t. ratement and each ques carefi	Kerge Kanada Kan	Ranch	Oceasionally 2	Frequently	Frequently 4	
1. look forward to classes or activities at school? 2. show appreciation of others? 3. encourage positive behavior in others? 4. teach another person to do something? 5. show an awareness of her/his personal strengths? 6. make a suggestion or request in a polite way? 7. use available resources (people or objects) to solve a problem? 8. seek out additional knowledge or information? Recommendations: Recommendations:	Item #	# During the past 4 weeks, how often did the child	Kever	Rarely	Occasionally	Frequently	Frequently	Score
reciation of others? reciation of others? repositive behavior in a polite way? repositive way? repositive behavior in a polite way? repositive way? repositive value and information? repositive behavior in a polite way? repositive behavior in	÷	look forward to classes or activities at school?	0	त्त	2	m	4	
ye positive behavior in others? There person to do something? There is a swareness of her/his personal strengths? Uggestion or request in a polite way? Be resources (people or objects) to solve a problem? There is a sadditional knowledge or information? R. R. R. R.		show appreciation of others?	0	H	[7	က	4	
awareness of her/his personal strengths? uggestion or request in a polite way; ble resources (people or objects) to solve a problem? additional knowledge or information? R. R.	33	encourage positive behavior in others?	C	Ħ	[7	က	4	
awareness of her/his personal strengths? Uggestion or request in a polite way? ble resources (people or objects) to solve a problem? additional knowledge or information? R.	4	teach another person to do something?		н	7	က	4	
uggestion or request in a polite way? ble resources (people or objects) to solve a problem? additional knowledge or information? R.	ις	show an awareness of her/his personal strengths?	0	ਜ	2	က	4	
ble resources (people or objects) to solve a problem? additional knowledge or information? R.	.9	make a suggestion or request in a polite way?		Á	7	က	4	
additional knowledge or information? R.	7.	use available resources (people or objects) to solve a problem?	9	н	2	М	4	
EX.	∞i	seek out additional knowledge or information?	0	H	8	m	4	
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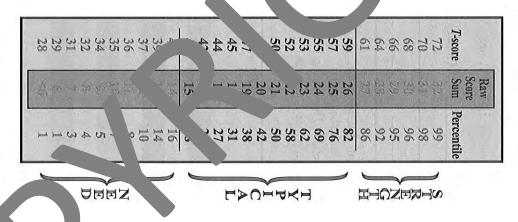


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NORMS TABLE FORM 4



SOCIAL-EMOTIONAL TOTAL

T-score

Percentile

Description

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DESSA-MINI ONGOING PROGRESS MONITORING FORM Additor, Paul A. Lebuffe, and Valerie B. Shapiro

SETWEEN MINI SCORES	AALL(2-4) MEDIUM(5-7) LARGE(8+)													*
2		0		0	0									
	VALUE	MINI 2 - MINI 1	MINIS-MINIS	MINI 4 - MINI 3	MINI 4 - MINI 1		Oh. TWEA	KOTESTIV		SOTESTIA		Notes time 4	NOTES OVERALL PROGRESS	
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Persistence Scale for Children

Note. Children have to answer *yes* or *no* to all of the items. ^aIndicates validity items. ^bAnswer of *no* indicates persistence.

- 1. I often do not complete many activities I begin.^b
- 2. I usually persist in what I am doing.
- 3. When I read a book, I do not like to take breaks until I finish it.
- 4. Even if I fail to solve a problem, I try again and again and hope that I will find a solution.^a
- 5. When I read a newspaper, I read all the articles on the front page.^b
- 6. While I am doing my homework, I like to take breaks.
- 7. When I read a book, I do not skip any pages.
- 8. I need lots of encouragement in order to complete many things.^b
- 9. I do not keep on working after the time given for the work is over.^b
- 10. I often stay up all night to study.^a
- 11. If I have decided not to eat chocolate, I will not eat it even if someone offers me some.
- 12. If I have started a game of chess and it seems like it is going to take a long time, I prefer to stop playing.^b
- 13. When I am at a party, I will stay even if it is boring.
- 14. When I do not understand something, I will ask my teacher again and again until I understand.
- 15. When I fail in something, I am willing to try again and again forever.^b
- 16. If I go fishing, I will continue fishing even if I do not succeed in the first hour.
- 17. When I go to a movie and find it boring, I do not stay to the end.^b
- 18. I help other children when I can.
- 19. I won't try to solve a problem again and again if I don't find the solution in the first time I try it.^b
- 20. I always tell the truth.^a
- 21. When I take part in an argument, I do not stop until everything is clear.
- 22. When I do not understand something, I usually ask for an explanation.
- 23. Only the knowledge that I will succeed on a test makes me study.^b
- 24. I do not stop my work even if it is very difficult.
- 25. I like all the people I know.^a
- 26. I will stop my work on time even if I do not finish it.^b
- 27. I will continue my hobby even though I haven't had much success at it.
- 28. When I am in the classroom, I try to answer all the questions asked in the class.
- 29. I will not go to school when I feel bad.^b
- 30. When I have difficulties doing something, I prefer to get help from an adult rather than doing it by myself.^b

- 31. When I watch television, I like to see the program from the beginning to the end.
- 32. I study at home only when I have to be prepared for class the next day.^b
- 33. When I clean my room, I prefer not to do it all at once.^b
- 34. When I check my bicycle, I do it carefully.
- 35. If I was kicked out of work for no reason, I would not leave until I got a proper explanation.
- 36. When I go jogging (running), I like to take breaks.^b
- 37. If I try to solve a mathematical problem, I will not stop until I find a solution or a different approach.
- 38. Usually I do not watch television programs to the end.^b
- 39. I do not persist in most of the things I do.^b
- 40. I usually give up easily when I do not succeed.

Lufi, Dubi & Cohen, Arie. (1987). A Scale for Measuring Persistence in Children. Journal of Personality Assessment, 51(2), 178-185.

Grit Scales

Researchers and educators are welcome to scales developed in Dr. Duckworth's lab for non-commercial purposes. These scales were originally designed to assess individual differences rather than subtle within-individual changes in behavior over time. Thus, we do not know whether they are valid indicators of pre- to post-change as a consequence of interventions. We also discourage the use of the scales in high stakes settings where faking is a concern (e.g., admissions or hiring decisions).

Grit scales are copyrighted and cannot be published or used for commercial purposes or wide public distribution. The scales themselves, whether in full or in part, are not permitted to be reproduced except in her own publications or on her website. All of Dr. Duckworth's scales can be viewed here:

https://sites.sas.upenn.edu/duckworth/pages/research

Grit Scale (17- items)
12-item Grit Scale
Short Grit Scale (8-items)
8-item Grit Scale (for children)

Duckworth, A.L, & Quinn, P.D. (2009). Development and validation of the Short Grit Scale (Grit-S). Journal of Personality Assessment, 91, 166-174. http://www.sas.upenn.edu/~duckwort/images/Duckworth%20and%20Quinn.pdf

Duckworth, A.L., Peterson, C., Matthews, M.D., & Kelly, D.R. (2007). Grit: Perseverance and passion for long-term goals. Journal of Personality and Social Psychology, 9, 1087-1101. http://www.sas.upenn.edu/~duckwort/images/Grit%20JPSP.pdf

The Resilience Scale™ (RS™)

2 March 3911

Please read the following statements. To the right of each you will find seven numbers, ranging from "1" (Strongly Disagree) on the left to "7" (Strongly Agree) on the right. Click the circle below the number which best indicates your feelings about that statement. For example, if you strongly disagree with a statement, click "1". If you are neutral, click "4", and if you strongly agree, click "7", etc.

	Strongly disagree 1	2	3	4	5	6	Strongly agree 7
When I make plans, I follow through with them.	1	2	3	4	50	6	7
2. I usually manage one way or another.	1	2	3	4	5	6	7
3. I am able to depend on myself more than anyone else.		2	3	4	5	6	7
4. Keeping interested in things is important to me.		2	3	4	5	6	7
5. I can be on my own if I have to	1	2	3	4	5	6	7
6. I feel proud that I have accomplished things in life.	1	2	3	4	5	6	7
7. I usually take things in stride.	1	2	3	4	5	6	7
8. I am friends with myself.	1	2	3	4	5	6	7
9. I feel that I can handle many things at a time.	1	2	3	4	5	6	7
10. I am determined.	1	2	3	4	5	6	7
11. I seldom wonder what the point of it all is.	1	2	3	4	5	6	7
12. I take things one day at a time.	1	2	3	4	5	6	7

	Strongly disagree 1	2	3	4	5	6	Strongly agree 7
13. I can get through difficult times because I've experienced difficulty before.	1	2	3	4	5	6	7
14. I have self-discipline.	1	2	3	4	5	6	7
15. I keep interested in things.	1	2	3	4	5	6	7
16. I can usually find something to laugh about.	1	2	3	4	5	6	7
17. My belief in myself gets me through hard times.	1	2	3	4	5	0	7
18. In an emergency, I'm someone people can generally rely on.	1	2	m	4	50	6	7
19. I can usually look at a situation in a number of ways.	1	2	3	4	5	6	7
20. Sometimes I make myself do things whether I want to or not.		2	3	4	5	6	7
21. My life has meaning.	1	2	3	4	5	6	7
22. I do not dwell on things that I can't do anything about.	1	2	3	4	5	6	7
23. When I'm in a difficult situation, I can usually find my way out of it.	1	2	3	4	5	6	7
24. I have enough energy to do what I have to do.	1	2	3	4	5	6	7
25. It's okay if there are people who don't like me.	1	2	3	4	5	6	7
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Student Approaches to Learning (SAL) Instrument: Subscale Effort and Perseverance

4 – point response scale (almost never, sometimes, often, almost always).

- 1. When studying, I work as hard as possible.
- 2. When studying, I keep working even if the material is difficult.
- 3. When studying, I try to do my best to acquire the knowledge and skill taught.
- 4. When studying, I put forth my best effort.

Marsh, Herbert W; Hau, Kit-Tai; Artelt, Cordula; Baumert, Jurgen & Peschar, Jules L. (2006). OECD's Brief Self-Report Measure of Educational Psychology's Most Useful Affective Constructs: Cross-Cultural, Psychometric Comparisons Across 25 Countries. International Journal of Testing, 6(4), 311-360.

Self-Reported Persistence / Effort Items

Students rated each item on a 7-point scale, ranging from 1 (not at all true for me) to 7 (very true for me).

- 1. When I have trouble performing some skills, I go back and practice.
- 2. Regardless of whether or not I like the activities, I work my hardest to do them.
- 3. When something that I am practicing is difficult, I spend extra time and effort trying to do it right.
- 4. I try to learn and to do well, even if the activity is boring.
- 5. I put a lot of effort into preparing for skill tests.
- 6. I work very hard to prepare for our skills tests.
- 7. I work hard to do well even if I do not like what we are doing.
- 8. I always pay attention to my teacher.

Agbuga, Bulent. (2010). Gender Differences in Achievement Goals and Their Relations to Self-Reported Persistence/Effort. Journal of Educational Research, 44, 1-18.

Locomotion Scale

Respondents indicate the extent to which they endorse each item by responding to a 6-point Likert scale ranging from 1 (*strongly disagree*) to 6 (*strongly agree*).

- 1. I don't mind doing things even if they involve extra effort.
- 2. I am a "workaholic."
- 3. I feel excited just before I am about to reach a goal.
- 4. I enjoy actively doing things, more than just watching and observing.
- 5. I am a "doer."
- 6. When I finish one project, I often wait awhile before getting started on a new one. (reverse-scored)
- 7. When I decide to do something, I can't wait to get started.
- 8. By the time I accomplish a task, I already have the next one in mind.
- 9. I am a "low energy" person (reverse-scored)
- 10. Most of the time my thoughts are occupied with the task I wish to accomplish.
- 11. When I get started on something, I usually persevere until I finish it.
- 12. I am a "go-getter."

Kruglanski, Arie W.; Higgins, E. Tory; Pierro, Antonio; Thompson, Erik P.; Atash, M. Nadir; Shah, James Y.; Spiegel, Scott. (2000). To "Do the Right Thing" or to "Just Do It": Locomotion and Assessment as Distinct Self-Regulatory Imperatives Journal of Personality- and Social Psychology. Vol. 79, No. 5, 793-815.

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	Assessment
	Knows Personal Information
	Names Parts of the Body
	Gross Motor Skills
	Visual Motor Skills
	Prints Personal Information
	Recites Alphabet
	Sorts Objects (by Size, Color, Shape)
	Counts by Rote
	Matches Quantities with Numerals
	Determines Total of Two Sets
	Reads Uppercase Letters
	Alternate—Reads Lowercase Letters
	Experience with Books and Text
	Verbal Fluency and Articulation

CORE ASSESSMENTS—FIRST GRADE
Assessment
Knows Personal Information
Auditory Discrimination
Visual Discrimination—Lowercase Letters and Words
Reads Lowercase Letters
Identifies Initial Letters
Sorts Objects (by Size, Color, Shape)
Listening Vocabulary Comprehension
Word Recognition
Prints Personal Information
Writes Numerals in Sequence
Adds and Subtracts
Solves Word Problems
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Assessment
Knows Personal Information
Identifies Colors
Identifies Pictures by Naming
Knows Uses of Objects
Visual Motor Skills
Understands Number Concepts
Builds Tower with Blocks
Gross Motor Skills
Identifies Parts of the Body
Repeats Sentences

Uses Prepositions and Irregular Plural Nouns

CORE ASSESSMENTS—FOUR-YEAR-OLD CHILD Assessment Knows Personal Information..... Names Colors..... Identifies Pictures by Naming Visual Discrimination—Forms and Uppercase Letters ... Visual Motor Skills Gross Motor Skills Names Parts of the Body Follows Verbal Directions..... Counts by Rote Recognizes Quantities Verbal Fluency and Articulation

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adviding ic	33 triair at air carrier age	•	
/No	Sometimes	Most of the time	
hild approa	ch new tasks with confi	dence and a "can-do"	
/No	Sometimes	Most of the time	
there are m	focused on what he/she inor distractions, such a oping a pencil?		ales
/No	Sometimes	Most of the time	, Č
nd Behavio	rs		<u> </u>
l by an adu	lt, does your child take t	urns without undue	ona
/No	Sometimes	Most of the time	∷ ∺
	tand or accept the need taking turns even if he/		JO (L
/No	Sometimes	Most of the time	ıū.
to others o	adult for permission bef r before engaging in an g to the bathroom or lea	activity that may be	cial-
/No	Sometimes	Most of the time	S
	a disappointment or fa d sport and refraining fr		and
/No	Sometimes	Most of the time	Q
Parent Re	port—Self-help and S	ocial-Emotional Scales	Self-help and Social-Emotional Scales

Parent Report—Self-help and Social-Emotional Scales SOCIAL AND EMOTIONAL SKILLS User-friendly Data Sheet

D. Relationships with Adults

he/she earns positive feedback?

13. Does your child respond with feelings of pride and enthusiasm when

th you about himself/ his/her family members Most of the time leas with you?

who is a special or

n he/she is close and tes or extending

group game, such as Most of the time rporate verbal directions

ears) ©Curriculum Associates, LLC

14. Does your child look forward to sharing his/her feelings with you

		BRIGANCE® Screen III Four-Ye	ear-Old Chi	ild Dat	a Sheet			^
Pa	nild's Name <u></u> rent(s)/Caregiv ddress <u>322</u>	Mia Thomas Date of Screening 20 er(s) Deborah and Rob Thomas Birth Date 20 Flagstaff Drive Age 4	09 5	Day 15 10 5	School/Progra TeacherE Examiner	m Hammond Ben Haywood Ruth Yakaus		year-old
B. Co	re Assessmer	nts				C. Scoring		
Page	Domain	Directions: Assessments may be administered in any order. For each assessment, sta Give credit for a skill by circling the item number. ① For an incorrect response, slash through the item number. 1 .	art with the first i	item and pro	ceed in order.	Discontinue	Number Correct X Point Value for Each	Child's Score
18	Academic/ Cognitive Development	1B Knows Personal Information 1 First name 2 Last name 3 Age 4. Street address				Stop after 3 incorrect responses in a row.	<u>3</u> x 2.5	<u>7.5</u> /10
20	Language Development	28 Names Colors Names: 1 blue 2 green 3 yellow 4 yed 5 oran 6 pink 1 black 1 purple 1 white 10. brow	-			Stop after 3 incorrect responses in a row.	<u>6</u> x 1	<u>6</u> /10
22	Language Development	3B Identifies Pictures by Naming Names 1 scissors 2 duck 3 snake 4 wagon 5 ladder 9.	leaf /1. owl	ß . nail		Stop after 3 incorrect responses in a row.	_ <u>4</u> _x 1	<u>4</u> 8
23	Academic/ Cognitive: Literacy	48 Visual Discrimination—Forms and Uppercase Letters 1 2	ø.∨ 1⁄6. x			Stop after 5 incorrect responses in a row.	_ <u>4</u> _x 1	<u>4</u> /10
24	Physical Development	5B Visual Motor Skills 1 Draws a circle 2 Draws a plus sign 3 Draws an X 4 Draws a sq	quare 💋. Draw	vs a rectangle		Stop after 3 skills not demonstrated in a row.	_ <u>4</u> _x 2	<u>8</u> /10
26	Physical Development	6B Gross Motor Skills Walks forward heel-to-toe five steps Stands on one foot for ten seconds Stands on one foot for ten seconds			foot	Administer all items.	<u>3</u> x 1	<u>3</u> 5
28	Language Development	7B Names Parts of the Body 1) stomach 2) neck 3. pack 4) knees 1. thumbs 1. fingerna	ails			Stop after 3 incorrect responses in a row.	_4_x 2	<u>8</u> /12
29	Language Development	8B Follows Verbal Directions 1 Follows two-step directions 2. Follows three-step directions				Stop after 2 incorrect responses for 1 item.	<u>1</u> 3 4	<u>4</u> /8
31	Academic/ Cognitive: Mathematics	9B Counts by Rote				Stop after the first error.	<u>6</u> x .5	<u>3</u> / 5
32	Academic/ Cognitive: Mathematics	10B Recognizes Quantities 1 three 2 five \$\mathcal{s}\$. eight				Stop after 2 incorrect responses.	_2 x 4	<u>8</u> /12
33	Language Development					Administer both items.	<u>1</u> x 5	<u>5</u> / ₁₀
						T	otal Score = <u>6</u>	<u>0.5</u> 100
D. N	D. Notes/Observations: Very attentive and focused. E. Next Steps: Below cutoff of <69. Refer for further evaluation.							

is easy to use and score.

	21.	Does your child mainta activity or project?	in interest when engage	d in a small-group				
		Rarely/No	Sometimes	Most of the time				
	22.	Does your child show that he/she likes to finish what he/she starts, perhaps by dawdling less than at an earlier age?						
Rarely/No Sometimes Most of the								
	23.	Does your child approach new tasks with confidence and a "can-do" attitude?						
		Rarely/No	Sometimes	Most of the time				
	24.		focused on what he/she inor distractions, such a oping a pencil?					
		Rarely/No	Sometimes	Most of the time				
G.	Pros	social Skills and Behaviors						
	25.	urns without undue						
		Rarely/No	Sometimes	Most of the time				
26. Does your child understand or accept the need to share and tal turns, perhaps willingly taking turns even if he/she isn't asked to Rarely/No Sometimes Most of the tir								
						27. Does your child ask an adult for permission before using things that belong to others or before engaging in an activity that may be restricted, such as going to the bathroom or leaving the classroom		
		Rarely/No	Sometimes	Most of the time				
	28. Does your child react to a disappointment or failure in an acceptable manner by being a good sport and refraining from shouting or getting upset?							
		Rarely/No	Sometimes	Most of the time				

The Parent Report—Self-help and Social-Emotional Scales helps parents provide input on their child's skills.



Minnesota Department of Education



<u>DEVELOPMENTAL INDICATORS FOR ASSESSMENT OF LEARNING:</u> 4th EDITION (DIAL-4)

General Information

Type of Instrument: Observational

Date of Publication: 2011

Age Span: 2 years, 6 months – 5 years, 11 months

Available Languages: English, Spanish

Reliability: Internal consistency = .83 - .95

Test-retest = .80

Validity: Construct = Sufficient across measures; refer to manual for detail.

Sensitivity: 67 - 87% **Specificity:** 73 - 91%

Administration Information

Time to administer: 30 - 45 minutes
Time to score: 10 - 15 minutes

Minimum reading level: N/A

Minimum scoring skills: Trained professional or paraprofessional.

Ordering Information

Name of Test: Developmental Indicators for Assessment of Learning – 4th

Ed. (DIAL-4)

Website Address: http://www.pearsonassessments.com/HAIWEB/Cultures/en-

us/Productdetail.htm?Pid=14753

Publisher's Address: Pearson, Attn: Customer Service, 19500 Bulverde Road

San Antonio, TX 78259-3701

Publisher's Phone: 1-800-627-7271 **Publisher's Fax:** 1-800-232-1223

Publisher's Email: ClinicalCustomerSupport@Pearson.com

Cost: Yes, contact publisher

Educational/Training Resources

Manual available: Yes Video available: Yes

Training Method: Training materials are included with the DIAL-4. Training modules

are available from the publisher

online: http://www.pearsonassessments.com/pai/ca/training/webina

rs/DIAL4Training

Social Skills Improvement System (SSIS) Rating Scales

Authors: Frank Gresham, PhD and Stephen N. Elliott

The SSIS (Social Skills Improvement System) Rating Scales is designed to assess individuals and small groups in order to evaluate social skills, problem behaviors, and academic competence. It is hoped that teacher, parent and student forms will provide a comprehensive picture across school, home, and community settings.

Designed to replace the SSRS Social Skills Rating System, this substantially revised tool includes updated norms, improved psychometric properties, and new subscales.

The multi-rater SSIS Rating Scales helps measure:

Social Skills: Communication, Cooperation, Assertion, Responsibility, Empathy, Engagement, Self-Control

Competing Problem Behaviors: Externalizing, Bullying, Hyperactivity/Inattention, Internalizing, Autism Spectrum

Academic Competence: Reading Achievement, Math Achievement, Motivation to Learn This significant revised instrument features:

- Four new subscales (Communication, Engagement, Bullying, and Autism Spectrum)
- National norms for pre-school
- Spanish versions of Parent and Student forms
- New items to provide greater coverage of important behaviors on existing subscales
- Revision of existing items to improve the alignment of content across forms
- Collection of reliability and validity evidence, including correlations with other measures and consistency with research on special populations
- Standard scores with percentile ranks
- Standardization based on a nationwide sample matched to the US population estimates for race, region, and SES
- Combined norms and separate-sex norms

Convenient Scoring Options: The SSIS Rating Scales may be hand-scored. For added convenience, use the ASSIST software which provides computer scoring and reporting, including individual, progress and multi-rater reports - and a direct link to suggested interventions with the SSIS Intervention Guide.

Social Skills Improvement System (SSIS). Copyright (C) 2007 NCS Pearson, Inc, Descriptive text reproduced with permission. All rights reserved. "*SSIS*" is a trademark in the US and/or other countries of Pearson Education, Inc. or its affiliates.

Pearson's online catalog product page:

http://psychcorp.pearsonassessments.com/HAIWEB/Cultures/enus/Productdetail.htm?Pid=PAa3400&Mode=summary

Concern for Others: Teacher Rating Form

Rate for Start of the Year, 1st Report, 2nd Report, and End of the Year

Use the scale representing the grade level that applies to the child being observed: Kindergarten/First Grade, Second and Third Grade, or Fourth and Fifth Grade.

Child Name:	Time Period:
Teacher Observer Name: _	

Kindergarten and First Grade

How frequently does the student exhibit the described skill or behavior? Circle the number that matches the frequency.

	Almost Never	Sometimes	Frequently	Almost Always
1. Shares materials with others	1	2	3	4
2. Is sympathetic toward others' pain or struggles	1	2	3	4
3. Voluntarily helps peers who require it	1	2	3	4
4. Does not tease others based on characteristics that are different from him/her (gender, race, class, disability, etc.)	1	2	3	4

Scoring:

- No reverse coding for any items.
- Sum all items responses for a total scale score and subtract by 4. Scale score ranges from 0-12.
- Higher scores indicate greater concern for others

Chi, B., Jastrzab, J., & Melchior, A. 2006 http://civicyouth.org/PopUps/WorkingPapers/WP47chi.pdf

Altruistic Behavior-Elementary (Scales from Student Questionnaire)

Name:	Date:

Circle the word that best describes how many times since the start of the school you have ...

I helped someone who was hurt.	Never	Once	A Couple of Times	Many
I cheered up someone who was feeling sad.	Never	Once	A Couple of Times	Many
I helped someone who was being picked on.	Never	Once	A Cou Time	Ma.
I helped someone who fell down.	Never	O e	A Cyple of	Many
I got help for someone who was hurt.	Never	Ol	A Coup of	Many
I shared my lunch with someone who didn't have any.	, or	rce	A Couple of Times	Many
I helped an older person.	Nev	Once	A Couple of Times	Many
I stopped someone from hurting another child.	Ne ·	Once	A Couple of Times	Many
I helped a younger child who was lost.	Never	Once	A Couple of Times	Many
I stopped someone in hurting animal.	Never	Once	A Couple of Times	Many

Pevelopm tal Studies Center

ALEC HOM STUDENT QUESTIONNAIRE,
CHILL DEVELOPMENT PROJECT
FOR ELEMENTARY SCHOOL STUDENTS
(GRADES 3-6)

©1988-2005 Developmental Studies Center 2000 Embarcadero, Suite 305, Oakland, CA 94606-5300 www.devstu.org

Emotion Recognition Questionnaire

The *Emotion Situation Task* consisted of short vignettes about emotion eliciting incidents that were accompanied by simple color illustrations. Vignettes were portrayed by four different automated adult voices (2 male, 2 female). The drawings did not depict facial expressions, and were race neutral. The protagonist in each story was counterbalanced to be either a child (boy or girl) or an adult (mom or dad). Children were presented with 32 stories (8 each of happy, sad, anger, fear; see Appendix). Emotion labels were not provided in the stories. Following each story, children were asked to indicate what the protagonist in the story was likely to feel. Children responded by selecting one of four digitized photographs of adult (Ekman, 1976) or one of four child (Camras & Allison, 1985; Camras et al., 1990) faces. The correct emotion and three foils appeared on the screen, one in each quadrant, and children selected one of the facial expressions of emotion by touching the face on a touch-sensitive monitor. Foils were randomly selected from the following emotions: happy, sad, angry, fear, surprise, and disgust. Location of the correct face was randomized for each trial. Variants of this procedure have been used successfully with voung children (Camras & Allison, 1985; Dashiell, 1927; Pollak et al., 2000; Ribordy, Camras, Stefani, & Spaccarelli, 1988).

Happy

Adult

- 1. It was dinner time at this little girl's house. Her mom was in a hurry trying to finish cooking dinner, so the little girl helped her mom by setting the dinner table.
- 2. This little boy and his dad just returned from the food store. There were too many bags of food to carry, so the boy helped his dad carry the bags into the house.
- 3. This little boy worked hard on a picture and showed it to his mom. His mom thought the picture was very nice and told the little boy that he did a good job.
- 4. This little girl and her dad went together to their favorite movie.

Child

- 1. This little girl really likes dogs. On her birthday her dad gave her a cute little puppy.
- 2. This little boy worked hard on a picture and showed it to his mom. His mom thought the picture was very nice and told the little boy that he did a good job.
- 3. This little girl was in a race. Her mom was cheering for her at the finish line when the little girl won the big race.
- 4. This little boy and his mom went together to their favorite movie.

Sad

Adult

- 1. This little girl and her mom planned a trip to their favorite park on Saturday. But when Saturday came it was raining so they couldn't go to the park.
- 2. This little girl and her dad have a pet hamster named Whiskers. They found out that Whiskers is sick and going to die.
- 3. This little boy and his mom have to say goodbye to each other. The mom is going away on a trip for work and will not be back for a long time.
- 4. This little boy was playing a game outside with his dad. The little boy was running fast on the sidewalk when he fell down and hurt his knee.

Child

- 1. This little girl's best friend, who she really likes to play with, moved away. Now the little girl can't play with her friend anymore.
- 2. This little girl and her mother planned a trip to their favorite park on Saturday. But when Saturday came it was raining so they couldn't go to the park.
- 3. This little boy had a pet bird. When he got home from school he saw that the bird was not in its cage. The boy thought that his bird might be gone forever.
- 4. This little boy was playing a game outside with his dad. The little boy was running fast on the sidewalk when he fell down and hurt his knee

Anger

Adult

- 1. This little boy's dad saw him drawing all over a wall in the house with a Magic Marker.
- 2. This little girl's mom found out that her little girl took a toy away from her brother.
- 3. This little boy and his mom were eating dinner together. The little boy started throwing his food on the floor on purpose.
- 4. This little girl and her dad were working hard to build a house made out of blocks. Then the little girl's sister came over and kicked the blocks over on purpose.

Child

- 1. This little girl gave her dad a picture that she had painted for him. She told her brother not to touch it, but her brother scribbled all over the picture and ruined it.
- 2. This little boy and his mom were working hard to build a house made out of blocks. Then the little boy's sister came over and kicked the blocks over on purpose.
- 3. This little girl wants to tell her mom something important, but her mom keeps talking on the phone.
- 4. This little boy's big sister broke his favorite toy on purpose.

Fear

Adult

- 1. This little boy and his dad were walking through a forest a night. They heard a strange noise coming from the bushes and thought it might be a grizzly bear.
- 2. This little boy and his mom saw a shadow outside their house. It was dark out and they thought it was a hand of a person about to come in through their window.
- 3. This little girl and her mom were taking a walk together when a big, mean dog started to chase them.
- 4. This dad had a bad dream about a monster that tried to eat him.

Child

- 1. This little girl and her sister were in their room at night all by themselves. It was dark, and they heard a strange noise coming from their closet.
- 2. This little girl and her mother were taking a walk together when a big, mean dog started to chase them
- 3. This little boy went shopping with his father. There were a lot of people in the store and the boy got lost and couldn't find his dad anywhere.
- 4. This little boy woke up in the middle of the night because there was a big thunder and lightning storm outside.

Reprinted from "Vignettes for Emotion Recognition Research and Affective Therapy With Children," by S. C. Ribordy, L. A. Camras, R. Stefani, and S. Spaccarelli, 1988, Journal of Clinical Child Psychology, 17, 322-325.

Assessment of Children's Emotion Skills (ACES)

ACES Social Behaviors and Social Situations vignettes.

Directions: I'm going to tell you about some kids your age, and I want you to tell me if they would feel happy, sad, mad, or scared. Sometimes you might think they would feel two emotions, like both mad and sad. If so, I want you to pick the feeling you think they would have more strongly. Sometimes they may not feel any emotion strongly, and you can tell me that by saying, "no feeling." Don't say "no feeling" just because you're not sure how they would feel, though. If you think they would feel something, I want you to take a guess at what it is, okay?

Following each vignette, the interviewer says, "Do you think (child's name) feels happy, sad, mad, scared, or no feeling?"

Social Behaviors

Happy

- 5. You see Terry running to join you and the other kids in the game.
- 8. Jeff is being nice to everybody.
- 14. You see Joanne skipping down the hallway and whistling.

Sad

- 1. Jack doesn't feel like playing ball at recess. Instead, he just sits alone.
- 10. Jill talks softly, and her eyes seem watery.
- 15. Jenn walks slowly with her head down.

Schultz, D., Izard, C. E., & Bear, G. (2004). Children's emotion processing: Relations to emotionality and aggression. *Development and Psychopathology*, *16*, 371-387.

Prosocial Behaviors of Children – Teacher's Perceptions Child Name: Date: _____ Teacher Observer: Indicate how frequently you have observed the child engage in the following actions. 1. Other children seek the child out to involve him/her in activities. □ Never □ Rarely □ Sometimes □ Often □ Frequently 2. The child uses free time appropriately. □ Never □ Rarely □ Sometimes □ Often □ Frequently 3. The child shares laughter with peers. □ Never □ Rarely □ Sometimes □ Often □ Frequently 4. The child has good work habits (e.g., is organized, makes efficient use of class time). □ Never □ Rarely □ Sometimes □ Often □ Frequently 5. The child compromises with peers when a situation calls for it. □ Never □ Rarely □ Sometimes □ Often □ Frequently 6. The child responds to teasing or name calling by ignoring, changing the subject, or some other constructive means. □ Never □ Rarely □ Sometimes □ Often □ Frequently 7. The child accepts constructive criticism from peers without becoming angry. □ Never □ Rarely □ Sometimes □ Often □ Frequently

8. The child plays or talks with peers for extended periods of time.
☐ Never ☐ Rarely ☐ Sometimes ☐ Often ☐ Frequently
9. The child initiates conversation with peers in informal situations.
☐ Never ☐ Rarely ☐ Sometimes ☐ Often ☐ Frequently
10. The child listens carefully to teacher instructions and directions for assignments.
☐ Never ☐ Rarely ☐ Sometimes ☐ Often ☐ Frequently
11. The child displays independent study skills (e.g., can work adequately with minimum teacher support).
☐ Never ☐ Rarely ☐ Sometimes ☐ Often ☐ Frequently
12. The child appropriately copes without aggression from others (e.g., tries to avoid a fight, walks away, seeks assistance, defends self).
☐ Never ☐ Rarely ☐ Sometimes ☐ Often ☐ Frequently
13. The child interacts with a number of different peers.
☐ Never ☐ Rarely ☐ Sometimes ☐ Often ☐ Frequently
14. The child can accept not getting his/her own way.
□ Never □ Rarely □ Sometimes □ Often □ Frequently
15. The child attends to assigned tasks.
□ Never □ Rarely □ Sometimes □ Often □ Frequently
16. The child keeps conversations with peers going.
□ Never □ Rarely □ Sometimes □ Often □ Frequently

17. The child invites peers to play or share activities.
☐ Never ☐ Rarely ☐ Sometimes ☐ Often ☐ Frequently
18. The child does seatwork assignments as directed.
□ Never □ Rarely □ Sometimes □ Often □ Frequently
19. The child produces work of acceptable quality given her/his skill level.
☐ Never ☐ Rarely ☐ Sometimes ☐ Often ☐ Frequently
Point values are assigned as follows:
Never = 1 Rarely = 2
Sometimes = 3 Often = 4
Frequently = 5
Score the scale by adding together the points for each question. You can also examine particular sets of behaviors using four subscales:
School Adjustment subscale (items 2, 7, 10, 11, 15, 18 and 19); the highest possible score is 35 points
Peer Preferred Behavior subscale (items 1, 3, 8, 9, 13, 16 and 17); the highest possible score is 35 points
Teacher Preferred Behavior subscale (items 5, 6, 7, 12 and 14); the highest possible

Teacher Preferred Behavior subscale (items 5, 6, 7, 12 and 14); the highest possible score is 25 points

A high score on any subscale indicates a higher amount of prosocial behavior. The highest possible score for the entire scale is 95 points.

McConnell, Strain, Kerr, et al., 1984 Found in: Dahlberg LL, Toal SB, Swahn M, Behrens CB. Measuring Violence-Related Attitudes, Behaviors, and Influences Among Youths: A Compendium of Assessment Tools, 2nd ed., Atlanta, GA: Centers for Disease Control and Prevention, National Center for Injury Prevention and Control, 2005. http://www.cdc.gov/ViolencePrevention/pub/measuring_violence.html

Concern for Others: Teacher Rating Form

Rate for Start of the Year, 1st Report, 2nd Report, and End of the Year

Use the scale representing the grade level that applies to the child being observed: Kindergarten/First Grade, Second and Third Grade, or Fourth and Fifth Grade.

Child Name:	Time Period:			
Teacher Observer Name:	· · · · · · · · · · · · · · · · · · ·			

Teacher Rating Form - Second and Third Grade

How frequently does the student exhibit the described skill or behavior? Circle the number that matches the frequency.

	Almost Never	Sometimes	Frequently	Almost Always
1. Voluntarily helps peers who require it (e.g., shares materials, etc.)	1	2	3	4
2. Is concerned about the feelings of others (e.g., asks about a student who is upset or includes a student who is left out)	1	2	3	4
3. Actively respects others in actions and words	1	2	3	4
4. Shows patience with younger children	1	2	3	4

Scoring:

- No reverse coding for any items.
- Sum all items responses for a total scale score and subtract by 4. Scale score ranges from 0-12.
- Higher scores indicate greater concern for others

Chi, B., Jastrzab, J., & Melchior, A. 2006 http://civicyouth.org/PopUps/WorkingPapers/WP47chi.pdf **3. Social Acceptance.** The scale is part of the Self-Perception Profile for Children (Harter, 1985).

Description: The social acceptance subscale measures the extent to which children believe other children like them, they are popular, and have friends.

Ages: 8-14 years (Grades 3-8).

Reliability: Alpha score is .78.

Number of Items: 6.

Scoring Procedures: Responses are divided into two columns each with two response choices. Starting at the left, items are coded as follows: Really True for Me= 1, Sort of True for Me= 2, Sort of True for Me= 3, and Really True for Me= 4. Reverse coding is necessary. Items 2, 4, and 6 are reverse coded. Responses are then summed to produce a final score. A higher score indicates greater social acceptance.

Permission: Not needed to use this scale. Author requests this scale not be used for profit.

Administration: This scale must be carefully explained to the respondents. For each question only one box should be chosen. Carefully instruct the respondents to read the question and decide what side of the question best describes them and then to choose ONLY one of the boxes on that side. Again, only one answer should be chosen for each question. There is an example on the scale which can be used to help explain how respondents should answer the questions.

Check only ONE box for each question. For each question, decide first which statement is most like you. Then put an X in one of the answer boxes next to that statement. It should look like the sample item below.

	Really True for Me	Sort of True for Me	Only select or	Sort of True for Me	Really True for Me		
S A M P L E		X	Some kids would rather play outdoors in their spare time.	BUT	Other kids would rather watch T.V.		
Cont	Continue						
1.			Some kids find it hard to make friends.	BUT	Other kids find it pretty easy to make friends.		
2.			Some kids have a lot of friends.	BUT	Other kids don't have very many friends.		
3.			Some kids would like to have a lot more friends.	BUT	Other kids have as many friends as they want.		
4.			Some kids are always doing things with a lot of kids.	BUT	Other kids usually do things by themselves.		
5.			Some kids wish that more people their age liked them.	BUT	Other kids feel that most people their age do like them.		
6.			Some kids are popular with others their age.	BUT	Other kids are not very popular.		

4. Classmate Support Subscale. This subscale is part of the Social Support Scale for Children (Harter, 1985).

Description: The classmate support subscale measures the extent to which children believe they are popular, liked, included, and listened to by classmates.

Ages: 8-14 years (Grades 3-8).

Reliability: Alpha score is .76.

Number of Items: 6.

Scoring Procedures: Responses are divided into two columns each with two response choices. Starting at the left, items are coded as follows: Really True for Me= 1, Sort of True for Me= 2, Sort of True for Me= 3, and Really True for Me= 4. Reverse coding is necessary. Items 1, 2, and 4 are reverse coded. Responses are then summed to produce a final score. A higher score indicates greater classmate support.

Permission: Not needed to use this scale. Author requests this scale not be used for profit.

Administration: This scale must be carefully explained to the respondents. For each question only one box should be chosen. Carefully instruct the respondents to read the question and decide what side of the question best describes them and then to choose ONLY one of the boxes on that side. Again, only one answer should be chosen for each question. There is an example on the scale which can be used to help explain how respondents should answer the questions.

Check only ONE box for each question. For each question, decide first which statement is most like you. Then put an X in one of the answer boxes next to that statement. It should look like the sample item below.

S A M P L E	Really True for Me	Sort of True for Me		ne answ ole Iten BUT	Ter per question Other kids would rather watch T.V.	Sort of True for Me	Really True for Me
Continue							
1.			Some kids find it hard to make friends.	BUT	Other kids find it pretty easy to make friends.		
2.			Some kids have a lot of friends.	BUT	Other kids don't have very many friends.		
3.			Some kids would like to have a lot more friends.	BUT	Other kids have as many friends as they want.		
4.			Some kids are always doing things with a lot of kids.	BUT	Other kids usually do things by themselves.		
5.			Some kids wish that more people their age liked them.	BUT	Other kids feel that most people their age do like them.		
6.			Some kids are popular with others their age.	BUT	Other kids are not very popular.		

Outcome Category 6: Positive Youth/Peer Connections

1. Children's Self-Efficacy in Peer Interactions (Wheeler & Ladd, 1982).

Description: This scale is designed to measure youths' perceptions of their ability to be successful in social interactions. This includes their ability to be persuasive towards peers in positive ways. The questionnaire contains two subscales that measure social self-efficacy in conflict and non-conflict situations. The subscales can be used separately or combined into a total score.

Ages: 7-10 years old, Grades 3-8.

Reliability: Alpha for the conflict situations subscale is .85 and .73 for non-conflict situations subscale. Alpha for the total scale is .85.

Number of Items: 22.

Scoring Procedures: Responses for the 4-point scale items are: 1=HARD!, 2= Hard, 3= Easy and 4= EASY! The subscale items are summed to produce total scores. Items for efficacy in conflict situations subscale are 1,4,6,10,11,13,15,17,19,21. Items for the non-conflict situations subscale are 2,3,5,7,8,9,12,14,16,18,20,22. All 22 items can also be combined and summed to produce a total score of children's self-efficacy in peer interactions.

Permission: Not needed for use of this scale

Administration: Instruct the respondents to circle the answer that best indicates how much the question is like them. Explain that the big HARD! and EASY! are stronger answers than the little easy and hard. So, if they completely agree with the statement they should circle, EASY! if they agree a little they should circle, easy.

Circle the response that best describes how well you can do the following things. HARD! Means it is *really* hard for you and EASY! means it is *really* easy for you, hard and easy means it is a little bit hard or easy for you.

incuits it is a fittle off that a of easy for you.				
1. Some kids want to play a game. Asking them if you can you play is? for you.	HARD!	Hard	Easy	EASY!
2. Some kids are arguing about how to play a game. Telling them to stop is? for you.	HARD!	Hard	Easy	EASY!
3. Some kids are teasing your friends. Telling them to stop is? for you.	HARD!	Hard	Easy	EASY!
4. You want to start a game. Asking other kids to play the game is?for you.	HARD!	Hard	Easy	EASY!
5. A kid tries to take your turn during a game. Telling the kid its your turn is?for you.	HARD!	Hard	Easy	EASY!
6. Some kids are going to lunch. Asking if you can go with them is	HARD!	Hard	Easy	EASY!
7. A kid cuts in front of you in line. Telling the kid not to cut is ? for you.	HARD!	Hard	Easy	EASY!
8. A kid wants to do something that will get you into trouble. Asking the kid to do something else is?for you.	HARD!	Hard	Easy	EASY!
9. Some kids are making fun of someone in your classroom. Telling them to stop is? for you.	HARD!	Hard	Easy	EASY!
10. Some kids need more people to be on their teams. Asking to be on the team is?for you.	HARD!	Hard	Easy	EASY!
11. You have to carry some things home from school. Asking another kid to help you is? for you.	HARD!	Hard	Easy	EASY!
12. A kid always wants to be first when you play a game. Telling the kid that you are going first is?for you.	HARD!	Hard	Easy	EASY!
13. Your class is going on a trip and everyone needs a partner. Asking someone to be your partner is for you.	HARD!	Hard	Easy	EASY!
14. A kid does not like your friend. Telling the kid to be nice to your friend is?for you.	HARD!	Hard	Easy	EASY!
15. Some kids are deciding what game to play. Telling them what game you like is?for you.	HARD!	Hard	Easy	EASY!
16. You are having fun playing a game but other kids want to stop. Asking them to finish playing the game is? for you.	HARD!	Hard	Easy	EASY!
17. You are working on a project. Asking another kid to help is ? for you.	HARD!	Hard	Easy	EASY!
18. Some kids are using your play area. Asking them to move is? for you.	HARD!	Hard	Easy	EASY!
19. Some kids are deciding what to do after school. Telling them what you want to do is ? for you.	HARD!	Hard	Easy	EASY!
20. A group of kids wants to play a game that you don't like. Asking them to play a game that you like is?for you.	HARD!	Hard	Easy	EASY!
21. Some kids are planning a party. Asking them to invite your friend is?for you	HARD!	Hard	Easy	EASY!
22. A kid is yelling at you. Telling the kid to stop is? for you.	HARD!	Hard	Easy	EASY!

Concern for Others: Teacher Rating Form

Rate for Start of the Year, 1st Report, 2nd Report, and End of the Year

Use the scale representing the grade level that applies to the child being observed: Kindergarten/First Grade, Second and Third Grade, or Fourth and Fifth Grade.

Child Name:	Time Period:
Tanahar Ohaarrar Namaa	
Teacher Observer Name:	

Teacher Rating Form - Fourth and Fifth Grade

How frequently does the student exhibit the described skill or behavior? Circle the number that matches the frequency.

	Almost Never	Sometimes	Frequently	Almost Always
1. Voluntarily helps peers who require it (e.g., shares materials, etc.)	1	2	3	4
2. Is concerned about the feelings of others (e.g., asks about a student who is upset or includes a student who is left out)	1	2	3	4
3. Shows patience with younger children	1	2	3	4

Scoring:

- No reverse coding for any items.
- Sum all items responses for a total scale score and subtract by 3. Scale score ranges from 0-9.
- Higher scores indicate greater concern for others Chi, B., Jastrzab, J., & Melchior, A. 2006

http://civicyouth.org/PopUps/WorkingPapers/WP47chi.pdf

Social Competence (Grades 4-5).

Name:

Mark the box that shows ho	w much you	ı agree or dis	agree with the s	statement.	
	Disagree A Lot	Disagree A Little	Neither Agree nor Disagree	Agree / Little	A re A
1. I can always cheer up someone who is feeling sad.					
2. I can always find a way to help people end arguments.				P	-
3. I listen carefully to what other people say to me.					
4. I'm good at taking turns, and sharing things with others.					
5. It's easy for me to make suggestions without being bossy.		0			
6. I'm very good at working with other children.	_				
7. I always know when people need help, and what kind of help to give.					
8. I know how to disagree without starting a fight cargument.	_		٥		
9. I'm not very good at ning people. (R)					
10. I'm od at finding ir ways to solve problems					

Date: _____

SCALES FROM STUDENT QUESTIONNAIRE, CHILD DEVELOPMENT PROJECT FOR ELEMENTARY SCHOOL STUDENTS

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Discovering what kids need to succeed



40 Developmental Assets for Adolescents

Search Institute has identified the following building blocks of healthy development—known as Developmental Assets—that help young children grow up healthy, caring, and responsible.

This particular list is intended for adolescents (age 12-18). If you'd like to see the lists for other age groups, you can find them on the <u>Developmental Assets Lists</u> page.

For more information on the assets and the research behind them, see the <u>Developmental Assets</u>.

EXTERNAL ASSETS



SUPPORT

1. Family Support | Family life provides high levels of love and support.

SHOW ME HOW TO TAKE ACTION

2. Positive Family Communication | Young person and her or his parent(s) communicate positively, and young person is willing to seek advice and counsel from parents.

SHOW ME HOW TO TAKE ACTION

- 3. Other Adult Relationships | Young person receives support from three or more nonparent adults. SHOW ME HOW TO TAKE ACTION
- 4. Caring Neighborhood | Young person experiences caring neighbors.

SHOW ME HOW TO TAKE ACTION

5. Caring School Climate | School provides a caring, encouraging environment.

SHOW ME HOW TO TAKE ACTION

6. Parent Involvement in Schooling | Parent(s) are actively involved in helping the child succeed in school.



EMPOWERMENT

- 7. Community Values Youth | Young person perceives that adults in the community value youth. Show ME HOW TO TAKE ACTION
- 8. Youth as Resources | Young people are given useful roles in the community.

SHOW ME HOW TO TAKE ACTION

9. Service to Others \mid Young person serves in the community one hour or more per week.

SHOW ME HOW TO TAKE ACTION

10. Safety | Young person feels safe at home, school, and in the neighborhood.

SHOW ME HOW TO TAKE ACTION



BOUNDARIES AND EXPECTATIONS

11. Family Boundaries | Family has clear rules and consequences and monitors the young person's whereabouts.

SHOW ME HOW TO TAKE ACTION

12. **School Boundaries** | School provides clear rules and consequences.

SHOW ME HOW TO TAKE ACTION

13. Neighborhood Boundaries | Neighbors take responsibility for monitoring young people's behavior.

SHOW ME HOW TO TAKE ACTION

14. Adult Role Models | Parent(s) and other adults model positive, responsible behavior.

SHOW ME HOW TO TAKE ACTION

15. Positive Peer Influence | Young person's best friends model responsible behavior.

SHOW ME HOW TO TAKE ACTION

16. High Expectations | Both parent(s) and teachers encourage the young person to do well.



CONSTRUCTIVE USE OF TIME

17. Creative Activities | Young person spends three or more hours per week in lessons or practice in music, theater, or other arts.

SHOW ME HOW TO TAKE ACTION

- 18. Youth Programs | Young person spends three or more hours per week in sports, clubs, or organizations at school and/or in community organizations.show ME HOW TO TAKE ACTION
- 19. **Religious Community** | Young person spends one hour or more per week in activities in a religious institution.

SHOW ME HOW TO TAKE ACTION

20. Time at Home | Young person is out with friends "with nothing special to do" two or fewer nights per week.

SHOW ME HOW TO TAKE ACTION

INTERNAL ASSETS



COMMITMENT TO LEARNING

21. Achievement Motivation | Young person is motivated to do well in school.

SHOW ME HOW TO TAKE ACTION

22. School Engagement | Young person is actively engaged in learning.

SHOW ME HOW TO TAKE ACTION

23. **Homework** | Young person reports doing at least one hour of homework every school day. SHOW ME HOW TO TAKE ACTION

24. Bonding to School | Young person cares about her or his school.

SHOW ME HOW TO TAKE ACTION

25. Reading for Pleasure | Young person reads for pleasure three or more hours per week.

SHOW ME HOW TO TAKE ACTION



POSITIVE VALUES

26. Caring | Young Person places high value on helping other people.

SHOW ME HOW TO TAKE ACTION

27. **Equality and Social Justice** | Young person places high value on promoting equality and reducing hunger and poverty.

SHOW ME HOW TO TAKE ACTION

28. Integrity | Young person acts on convictions and stands up for her or his beliefs.

SHOW ME HOW TO TAKE ACTION

29. Honesty | Young person "tells the truth even when it is not easy."

SHOW ME HOW TO TAKE ACTION

30. Responsibility | Young person accepts and takes personal responsibility.

SHOW ME HOW TO TAKE ACTION

31. **Restraint** | Young person believes it is important not to be sexually active or to use alcohol or other drugs.

SHOW ME HOW TO TAKE ACTION



SOCIAL COMPETENCIES

32. Planning and Decision Making \mid Young person knows how to plan ahead and make choices.

SHOW ME HOW TO TAKE ACTION

33. Interpersonal Competence | Young person has empathy, sensitivity, and friendship skills.

SHOW ME HOW TO TAKE ACTION

34. **Cultural Competence** | Young person has knowledge of and comfort with people of different cultural/racial/ethnic backgrounds.

SHOW ME HOW TO TAKE ACTION

 $35. \ \textbf{Resistance Skills} \ | \ \textbf{Young person can resist negative peer pressure and dangerous situations}.$

SHOW ME HOW TO TAKE ACTION

36. Peaceful Conflict Resolution | Young person seeks to resolve conflict nonviolently.

SHOW ME HOW TO TAKE ACTION



POSITIVE IDENTITY

- 37. Personal Power | Young person feels he or she has control over "things that happen to me." SHOW ME HOW TO TAKE ACTION
- 38. **Self-Esteem** | Young person reports having a high self-esteem.

SHOW ME HOW TO TAKE ACTION

39. Sense of Purpose | Young person reports that "my life has a purpose."

SHOW ME HOW TO TAKE ACTION

40. Positive View of Personal Future | Young person is optimistic about her or his personal future.

SHOW ME HOW TO TAKE ACTION

This list is an educational tool. It is not intended to be nor is it appropriate as a scientific measure of the developmental assets of individuals.

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LIST OF DEVELOPMENTAL ASSETS

Below you can find several different lists of Developmental Assets®. Each is tailored for a specific age group or language.

(Select your language from the menu below.)

English

Ages 12-18

Ages 8-12

Ages 5-9

Ages 3-5

Spanish

Ages 12-18

Ages 8-12

Ages 5-9

Ages 3-5

			DEVE		MENTAL ASSETS PROFILE Report for Ages 11-18		(DAP) Sam	ple Page
NAME / ID):				TODAY'S DATE: N	Mo:	Day:	Yr:
SEX: □ M	ſale □ Fen	nale	AGE:	GRA	.DE: BIRTH DATE: N	Mo:	_ Day:	Yr:
RACE/ETH	NICITY (Chec	ck all th	at apply):	\square A	merican Indian or Alaska Native		☐ Asian	
	African Amo	erican	☐ Hispan	ic or I	Latino/Latina □ Native H	Iawaiian o	r Other Pacif	ic Islander
□ White			☐ Other (please	e specify):			
INSTRUCTIONS: Below is a list of positive things that you might have in <i>yourself</i> , <i>your family</i> , <i>friends</i> , <i>neighborhood</i> , <i>school</i> , <i>and community</i> . For each item that describes you now or within the past 3 months , check if the item is true:								
	ot At All or Ra	•	Somewhat or		•		ely or Almost	Always
If you do n	ot want to ans	Swer an Very	Extremely	ank. I	But please try to answer all items a	as best you	ı can.	
or <u>Rarely</u>	or Sometimes	or <u>Often</u>	or Almost Always					
<u>rearchy</u>	Sometimes	<u>onen</u>	rimost riways		I			
				1.	Stand up for what I believe in	n.		
				2.	Feel in control of my life and	d future.		
				3.	Feel good about myself.			
				4.	Avoid things that are danger	ous or u	nhealthy.	
				5.	Enjoy reading or being read	to.		
				6.	Build friendships with other	people.		
				7.	Care about school.			
				8.	Do my homework.			
				9.	Stay away from tobacco, alco	ohol, an	d othe <u>r dru</u>	gs.
				10.	Enjoy learning.			
_ '			₽	11	Express my feelings in prope	er <mark>w</mark> ays.		
,		7		12.	Feel good about my future.			1
				13.	Seek advice from my parents	s.		
'				14.	Deal with frustration in posit	tive way	S.	
				15.	Overcome challenges in posi	itive way	ys.	
				16.	Think it is important to help	other pe	eople.	
				17.	Feel safe and secure at home	e .		
				18.	Plan ahead and make good cl	hoices.		
				19.	Resist bad influences.			
				20.	Resolve conflicts without any	yone ge	tting hurt.	
				21.	Feel valued and appreciated	by other	S.	
				22.	Take responsibility for what	I do.		
				23.	Tell the truth even when it is	s not eas	y.	
				24.	Accept people who are differ	rent fron	n me.	
				25.	Feel safe at school.			

PLEASE TURN OVER AND COMPLETE THE BACK.

Concern for Others-Middle School (Scales from Student Questionnaire)

Mark the box that represents the be	st answer	for you.			
	Disagree A Lot	Disagree A Little	Neither Agree nor Disagree	Agree A Little	Agree A Lot
Most people who ask for help are just being lazy.			•		
2. I only care about my family and my friends; other people can take care of themselves.					
3. People should look after themselves and not try to solve other people's problems.					
4. I should just take care of myself and let others take care of themselves.					
5. People should work out their own problems by themselves.					
6. A student has enough schoolwork to do without worrying about other students' work.					
7. Problems in other parts of the world are not my concern.					
8. When I see someone having a problem, I want to help.					
9. Everybody has enough problems of their own without worrying about other people's problems.	-	<u> </u>			
10. When I hear about people who are sad or lonely, I want to do something to help.					

Date: _____

Developmental Studies Center
SCALES FROM STUDENT QUESTIONNAIRE,
CHILD DEVELOPMENT PROJECT
FOR MIDDLE SCHOOL STUDENTS

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NAMI	E :	[FIRST, LAST]
PAREI	NT OF:	_[FIRST, LAST]
DATE	:	_[MONTH,DAY,YEAR]
		Empathy – Parent Survey
Please	e indicate how much these st	atements describe your child.
1. M	ly child feels bad when some Not at all like my child A little like my child Somewhat like my child A lot like my child Exactly like my child	
2. M	Not at all like my child Not at all like my child A little like my child Somewhat like my child A lot like my child Exactly like my chil	
3. M	O Not at all line my child one will like my O A little like my O omew. like my O A lot like in hild D Exactly like m shild	ose close to har feel.
4. It	is im, tant to rechild to u Not a make my child A little like my child mewhat like my child A lot like my child Exactly like my child	inderstand how other people feel.
	C Exactly like tilly clilla	

Empathy – Teen Conflict Survey

Name:	Dat	Date:						
How often would you make the following statements?								
1. I can listen to	others.							
☐ Never	☐ Seldom	☐ Sometimes	☐ Often	□ Always				
2. Kids I don't li	ke can have good i	deas.						
☐ Never	☐ Seldom	☐ Sometimes	☐ Often	☐ Always				
3. I get upset w	hen my friends are	sad.						
☐ Never	☐ Seldom	□ Sometimes	☐ Often	☐ Always				
4. I trust people	who are not my frie	ends.						
☐ Never	☐ Seldom	☐ Sometimes	☐ Often	□ Always				
5. I am sensitive	5. I am sensitive to other people's feelings, even if they are not my friends.							
☐ Never	□ Seldom	□ Sometimes	☐ Often	☐ Always				
Popularth & Fonds	ogo 1005							
Bosworth & Espela	ige, 1990							

Dahlberg LL, Toal SB, Swahn M, Behrens CB. Measuring Violence-Related Attitudes, Behaviors, and Influences Among Youths: A Compendium of Assessment Tools, 2nd ed., Atlanta, GA: Centers for Disease Control and Prevention, National Center for Injury Prevention and Control, 2005.

http://www.cdc.gov/ViolencePrevention/pub/measuring_violence.html

Found in:

NAME :	DATE:
--------	-------

Altruism – Teen Survey

Please indicate how much these statements describe you.

- 1. I go out of my way to help others.
 - O Not at all like me
 - O A little like me
 - Somewhat like me○ A lot like me
 - Exactly like me
- 2. I help others even if it requires a lot of my time.
 - O Not at all like me
 - O A little like me
 - O Somewhat like me
 - O A lot like me
 - Exactly like me
- 3. I help others even if the person is a total stranger.
 - O Not at all like me
 - O A little like me
 - O Somewhat like me
 - O A lot like me
 - O Exactly like me
- 4. I help others even if it's hard for me.
 - O Not at all like me
 - O A little like me
 - O Somewhat like me
 - O A lot like me
 - O Exactly like me

NAME	:[FIRST, LAST]
PAREN [*]	T OF:[FIRST, LAST]
DATE: _	[MONTH,DAY,YEAR]
	Social Competence – Parent Survey
Please	indicate how much these statements describe your child.
1.	My child avoids making other kids look bad.
	 Not at all like my child A little like my child Somewhat like my child A lot like my child Exactly like my child
2.	If two of my child's friends are fighting, my child fine way to gs out.
	 Not at all like my child A little like my child Somewhat like my child A lot like my child Exactly like my child
3.	When my child we do in groups, ne, we does his/her fair share. Not at all e my chil A little like child Somewhat like child my chil Exactly like by child
How o	n
4.	Do our child get along well with people of different races, cultures, and religions? None or the time Iittle of the time ome of the time Most of the time
	○ All of the time

NAME :		[FIRST, LAST]
PARENT	Г OF:	[FIRST, LAST]
DATE: _		_[MONTH,DAY,YEAR]
5.	Does your child follow the None of the time A little of the time Some of the time Most of the time All of the time	rules at a park, theater, or sports event?
6.	 Does your child respect of None of the time A little of the time Some of the time Most of the time All of the time 	ther people's point of view, even if he/she disa

BELONGING SCALE Middle Student Report

The *Belonging Scale* is a modification of the original scale developed by Gambone & Arbreton (1997). In the Study of Promising After-School Programs, the response scale was modified (original: 1 = never, 5 = all of the time) and the items were reworded to reference the after-school program.

Citation

Gambone, M. A., & Arbreton, A. J. A. (1997). Safe Havens: The contributions of youth organizations to healthy adolescent development. Philadelphia, PA: Public/Private Ventures.

Administration

Spring 2004

Spring 2005

Items

- 1. I feel like I belong at my after-school program
- 2. I feel like my ideas count at my after-school program
- 3. People really listen to me at my after-school program
- 4. I feel like I'm successful at my after-school program
- 5. My after-school program is a comfortable place to hang out
- 6. At my after-school program, I feel like I matter
- 7. If I didn't show up, someone at my after-school program would notice I was not around

Response scale

- 1 = never
- 2 =sometimes
- 3 = most of the time
- 4 = always

Scoring

Mean item score

Psychometrics

Middle						
	N	M	SD	Range	Alpha	
Spring 2004	307	2.81	0.74	1-4	.85	
Spring 2005	257	2.91	0.71	1-4	.88	

NAME :	:	_[FIRST, LAST]			
PAREN	T OF:	_[FIRST, LAST]			
DATE: _		_[MONTH,DAY,YE	AR]		
		Peer Friendships	– Parent Surve	v	
				•	
Please i	indicate how much these sta	tements describe	your child.		
1.	My child finds it hard to ma	ıke friends.			
	○ Not at all like my child				
	O A little like my child				
	O Somewhat like my child				
	O A lot like my child				
	O Exactly like my child				
2.	My child finds it hard to kee	ep friends.			
	○ Not at all like my child○ A little like my child○ Somewhat like my child○ A lot like my child○ Exactly like my child				
3.	My child would stand up to	'ጐ friend.			
	 ○ Not at all lile my child ○ A little lile my child ○ Somewhat my cled ○ A lot like my cled ○ a my cled 				
4.	Not at all like y child Not at all like y child Son. Like my child A lot like my child Fictly like my child	f his/her friends.			

DATE	•	
	•	

Empathy – Teen Survey

Please indicate how much these statements describe you.

- 1. I feel bad when someone gets their feelings hurt.
 - O Not at all like me
 - A little like me
 - O Somewhat like me
 - O A lot like me
 - O Exactly like me
- 2. I understand how those close to me feel.
 - O Not at all like me
 - O A little like me
 - O Somewhat like me
 - O A lot like me
 - O Exactly like me
- 3. It is important to me to understand w other purely feel.
 - O Not at all like me
 - O A little like p
 - Somewh ke me
 - O A lot like n
 - Exactly like me
- 4. I ar nappy when ers succeed.
 - Not at all like e
 - 'ttle like
 - Son. ___clike me
 - O Alot like me
 - Of actly like me

NAME:	
-------	--

○ A lot like me○ Exactly like me

DATE	
DATE:	

Peer Friendships - Teen Survey

Please indicate how much these statements describe you. 1. I support my friends when they do the right thing. O Not at all like me O A little like me O Somewhat like me O A lot like me O Exactly like me 2. I encourage my friends to be the best they can be. O Not at all like me O A little like me O Somewhat like me O A lot like me O Exactly like me 3. I help close friends feel good about the O Not at all like me O A little like me O Somewhat like me ○ A lot like me O Exactly like , e ds need me. 4. I am there where v fr' 'ke me ot ac. A little like Somewhat li A lot like me xactly like n 5. I would stand up for my friend if another kid was causing them trouble. t at all like me little like me Somewhat like me

Social Competence – Teen Survey

 ${\it Please indicate\ how\ much\ these\ statements\ describe\ you.}$

ne time

Some of the timeost of the timeAll of the time

1.	I avoid making other kids look bad.
	 ○ Not at all like me ○ A little like me ○ Somewhat like me ○ A lot like me ○ Exactly like me
2.	If two of my friends are fighting, I find a way to work thir out.
	 ○ Not at all like me ○ A little like me ○ Somewhat like me ○ A lot like me ○ Exactly like me
3.	When I work in school groups, I way fair succe. Not at all like me A little like me Somewhat we me A lot like te Exactly like
Please 4.	o you get along the lell with people of different races, cultures, and religions? None of the time

DATE:

- 5. Do you listen to other students' ideas?
 - None of the time
 - O A little of the time
 - Some of the time
 - O Most of the time
 - O All of the time
- 6. Do you control your anger when you have a disagreement with a friend?
 - None of the time
 - O A little of the time
 - O Some of the time
 - O Most of the time
 - All of the time
- 7. Can you discuss a problem with a friend without aking the as worse?
 - None of the time
 - O A little of the time
 - O Some of the time
 - O Most of the time
 - All of the time
- 8. Do you follow the rules at atter, or sports event?
 - O None of the ti
 - O A little of e time
 - O Some on time
 - O Most of the
 - time
- 9. To you respect ther points of view, even if you disagree?
 - None of the he
 - A little of the lime
 - O . e time
 - O Most of the time
 - O I of the time

3. Conflict Resolution. This scale is part of the Individuals Protective Factors Index (Phillips & Springer, 1992).

Description: This scale is a measure of one's ability to manage and resolve conflict in a positive way. The two conflict resolution skills emphasized are self-control and cooperation.

Ages: 14-18 (Grades 8-12).

Reliability: Alphas have been reported at .70 for Cooperation (see scale on page 73) and .68 for Self-control (see scale on page 74) (Pierce & Shields, 1998).

Number of Items: 6 per subscale.

Scoring Procedures: Responses are scored as follows: YES! = 4, yes= 3, no= 2 and NO! = 1. This format requires explanation to respondents before the scale is administered. Reverse coding is necessary. All six items on the self-control scale are reverse coded. Responses are then summed to create a final score. High scores then reflect more cooperation and self-control.

Permission: Not needed to use this scale.

Administration: Instruct the respondents to circle the answer that best indicates how much the question is like them. Explain that the big YES! and the big NO! are stronger answers than the small yes and the small no. So, if they completely agree with the statement they should circle, YES! if they agree a little they should circle, yes.

Circle the answer that shows how much you agree with the following statements. **YES!** means you agree a lot, **yes** means you agree and **no** means you disagree, and **NO!** means you disagree a lot.

1.	I like to help around the house.	YES!	yes	no	NO!
2.	Being part of a team is fun.	YES!	yes	no	NO!
3.	Helping others makes me feel good.	YES!	yes	no	NO!
4.	I always like to do my part.	YES!	yes	no	NO!
5.	It is important to do your part in helping at home.	YES!	yes	no	NO!
6.	Helping others is very satisfying.	YES!	yes	no	NO!

Circle the answer that shows how much you agree with the following statements. **YES!** means you agree a lot, **yes** means you agree and **no** means you disagree, and **NO!** means you disagree a lot.

	Sometimes you have to physically fight to get what you want.	YES!	yes	no	NO!
2.	I get mad easily.	YES!	yes	no	NO!
	I do whatever I feel like doing.	YES!	yes	no	NO!
	When I am mad, I yell at people.	YES!	yes	no	NO!
	Sometimes I break things on purpose.	YES!	yes	no	NO!
	If I feel like it, I hit people.	YES!	yes	no	NO!

Adapted Self-Report Altruism Scale

How often would you exhibit the following behaviors? Mark the box that best represents your actions.

	NT		More than	Very
1 7 11 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	Never	Once	once	often
1. I would give directions to someone I did				
not know.				
2. I would make change for someone I did				
not know.				
3. I would give money to a charity.				
4. I would donate clothes or goods to a				
charity.				
5. I would help carry belongings of someone				
I did not know.				
6. I would delay an elevator and hold the				
door for someone I did not know.				
7. I would allow someone I did not know to				
go in front of me in line.				
8. I would point out a clerk's error in				
undercharging me for an item.				
9. I would let a neighbor I did not know well				
borrow an item of value to me.				
10. I would help a classmate who I did not				
know well with a homework assignment				
when my knowledge was greater than his or				
hers				
11. I would voluntarily look after a				
neighbor's pet or children without being				
paid.				
12. I would offer to help a handicapped or				
elderly person across the street.				
13. I would offer my seat on a train or bus to				
someone who was standing.				
14. I would help an acquaintance move				
houses.				

P.C. Rushton (original), Peter Witt and Chris Boleman (adapted version) **Year:** 1981 (original), 2009 (adapted)



The EQ-i 2.0 provides you with an opportunity to describe yourself by indicating the frequency with which you feel, think, or act in the way described by each statement. There are five response options for each statement ranging from *Never/Rarely* to *Always/Almost Always*.

Read each statement and decide which one of the five response options best describes the frequency of your thoughts, feelings, or actions. Indicate your response choice by shading the appropriate number.

If a statement does not apply to you, respond in such a way that will give the best indication of how you would possibly feel, think, or act. Although some of these statements may seem unclear or vague to you, choose the response option that seems to describe you best. There are no "right" or "wrong" answers and no "good" or "bad" choices. Answer openly and honestly by indicating how you actually are and not how you would like to be or how you would like to be seen. Although there is no time limit, work at a steady pace and make sure that you consider and try to respond to each statement. This assessment must be completed in a single session.

There are 16 subscales:

Self-Regard (8 items)
Self-Actualization (9 items)
Emotional Self-Awareness (7 items)
Emotional Expression (8 items)
Assertiveness (11 items)
Reality Testing (8 items)
Impulse Control (8 items)
Flexibility (5 items)

Independence (8 items)
Interpersonal Relationships (8 items)
Empathy (9 items)
Social Responsibility (6 items)
Problem Solving (7 items)
Stress Tolerance (8 items)
Optimism (8 items)
Happiness (8 items)

Sample items:

	Never/ Rarely 1	Occasionally 2	Sometimes 3	Often 4	Always/ Almost Always 5
I make rash decisions when I'm emotional.	1	2	3	4	5
I back down even when I know I am right.	1	2	3	4	5
It's easy for me to make friends.	1	2	3	4	5
I'm aware of how others feel.	1	2	3	4	5
I pay attention to how I'm feeling.	1	2	3	4	5
When I wake up in the morning, I look forward to the day.	1	2	3	4	5

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The Student Adaptation to College Questionnaire (SACQ) by Robert W. Baker, Ph.D. and Bohdan Siryk, M.A. 12031 Wilshire Boulevard Los Angeles, California 90025-1251 Version: 3.000 Copyright (c) 1989 by Western Psychological Services

The SACQ is a 67-item questionnaire designed to measure the effectiveness of student adjustment to college. There are four subscales: Academic Adjustment, Social Adjustment, Personal-Emotional Adjustment, and Attachment. The Academic Adjustment subscale measures a student's success at coping with the various educational demands characteristic of the college experience. The Social Adjustment subscale contains items relevant to the interpersonal-societal demands of college. The Personal-Emotional subscale is designed to examine how a student is feeling psychologically and physically. The Attachment subscale focuses on a student's satisfaction with the college experience in general and with the college he or she is attending in particular.

The SACO is appropriate for use with students at any time during their undergraduate career.

ACADEMIC ADJUSTMENT

Motivation (6 items) Application (4 items) Performance (9 items) Academic Environment (5 items)

SOCIAL ADJUSTMENT

General (7 items) Other People (7 items) Nostalgia (3 items) Social Environment (3 items)

PERSONAL-EMOTIONAL ADJUSTMENT

Psychological (9 items) Physical (6 items)

ATTACHMENT

General (3 items) This College (4 items)

Career Decision Difficulties Questionnaire (CDDQ)

The 44 Difficulties Included in the Elaborated Theoretical Taxonomy

Prior to the beginning of the process

Lack of Readiness

Lack of Motivation

- 1. Unwillingness to make a career decision
- 2. Work is not perceived as the most important thing in life
- 3. Feeling that time will lead to the "right" career choice

Indecisiveness

- 4. A general difficulty in making decisions
- 5. A general need for confirmation and support for decisions
- 6. A general tendency to avoid commitment
- 7. A general fear of failure

Dysfunctional Myths

- 8. The belief that entering a career will solve personal problems
- 9. The belief that there is an ideal career which can fulfill all aspirations
- 10. The belief that a career choice is a one-time thing and a life-long obligation

Lack of Knowledge About the Process of Career Decision Making

- 11. About the steps involved in making a career decision
- 12. About the factors to take into consideration
- 13. About how to combine information concerning the self and career alternatives

During the process

Lack of Information

Lack of Information About Self

- 14. Lack of information about abilities
- 15. Lack of information about personality traits
- 16. Lack of information about preferred career alternatives
- 17. Lack of information about career-related preferences
- 18. Lack of information about abilities in the future
- 19. Lack of information about personality traits in the future
- 20. Lack of information about career alternatives that will be preferred in the future
- 21. Lack of information about career-related preferences in the future

Lack of Information About Occupations

- 22. Lack of information about the variety of career or training alternatives
- 23. Lack of information about the characteristics of the career or training alternatives that interest the individual
- 24. Lack of information about the variety of future career or training alternatives
- 25. Lack of information about the future characteristics of the career or training alternatives

Lack of Information About Ways of Obtaining Additional Information

- 26. Lack of information about ways of obtaining additional information about the self
- 27. Lack of information about ways of obtaining additional information about career and training alternatives

Inconsistent Information

Unreliable Information

- 28. Unreliable information about abilities
- 29. Unreliable information about personality traits
- 30. Unreliable information about preferred career alternatives
- 31. Unreliable information about career-related preferences
- 32. Unreliable information about the existence of a particular career or training alternative
- 33. Unreliable information about the characteristics of career or training alternative(s)

Internal Conflicts

- 34. Unwillingness to compromise
- 35. Several equally attractive career alternatives
- 36. Dislike of accessible career alternatives
- 37. Something in a preferred career alternative is undesirable
- 38. Preferences that cannot be combined in one career alternative
- 39. Abilities are insufficient for the requirements of the preferred career alternative
- 40. Abilities exceed those required in the preferred career alternative

External Conflicts

- 41. Disagreement between a significant other and the individual concerning the desirable career alternative
- 42. Disagreement between a significant other and the individual concerning the desirable careerrelated characteristics
- 43. Disagreement between different significant others concerning the recommended career alternative
- 44. Disagreement between different significant others concerning the recommended careerrelated characteristics

The participants were asked to rate (on a 9-point scale) the degree to which the difficulty represented by each item (e.g., "It is usually difficult for me to make a decision") described them (from 1 =does not describe me to 9 =describes me well). Finally, the participants were asked to rate the overall severity of their difficulties in making a career decision (from 1 =not severe at all to 9 =very severe) and to list additional difficulties preventing them from making a career decision.

Gati, I., Krausz, M., & Osipow, S. H. (1996). A taxonomy of difficulties in career decision making. Journal Of Counseling Psychology, 43(4), 510-526. doi:10.1037/0022-0167.43.4.510

INTERPERSONAL REACTIVITY INDEX (IRI)

Description of Measure:

Defines empathy as the "reactions of one individual to the observed experiences of another (Davis, 1983)."

28-items answered on a 5-point Likert scale ranging from "Does not describe me well" to "Describes me very well". The measure has 4 subscales, each made up of 7 different items. These subscales are (taken directly from Davis, 1983):

Perspective Taking – the tendency to spontaneously adopt the psychological point of view of others

Fantasy – taps respondents' tendencies to transpose themselves imaginatively into the feelings and actions of fictitious characters in books, movies, and plays

Empathic Concern – assesses "other-oriented" feelings of sympathy and concern for unfortunate others

Personal Distress – measures "self-oriented" feelings of personal anxiety and unease in tense interpersonal settings

Abstracts of Selected Related Articles:

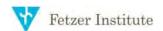
Davis, M. H. (1983). Measuring individual differences in empathy: Evidence for a multidimensional approach. *Journal of Personality and Social Psychology*, 44, 113–126.

The past decade has seen growing movement toward a view of empathy as a multidimensional construct. The Interpersonal Reactivity Index (IRI; Davis, 1980), which taps four separate aspects of empathy, is described, and its relationships with measures of social functioning, self-esteem, emotionality, and sensitivity to others is assessed. As expected, each of the four subscales displays a distinctive and predictable pattern of relationships with these measures, as well as with previous unidimensional empathy measures. These findings, coupled with the theoretically important relationships existing among the four subscales themselves, provide considerable evidence for a multidimensional approach to empathy in general and for the use of the IRI in particular.

Pulos, S., Elison, J., & Lennon, R. (2004). Hierarchical structure of the Interpersonal Reactivity Index. *Social Behavior and Personality*, *32*, 355-360.

The hierarchical factor structure of the Interpersonal Reactivity Index (IRI) (Davis, 1980) inventory was investigated with the Schmid-Leiman orthogonalization procedure (Schmid & Leiman, 1957). The sample consisted of 409 college students. The analysis found that the IRI could be factored into four first-order factors, corresponding to the four scales of the IRI, and two second-order orthogonal factors, a general empathy factor and an emotional control factor.

Scale (taken from mailer.fsu.edu/~cfigley/Tests/IRI.RTF):



INTERPERSONAL REACTIVITY INDEX

The following statements inquire about your thoughts and feelings in a variety of situations. For each item, indicate how well it describes you by circling the appropriate letter on the scale as described at the top of the page: A "does not describe me well" through E "describes me very well." READ EACH ITEM CAREFULLY BEFORE RESPONDING. Answer as honestly as you can. Thank you.

	DOES				
	NOT				DESCRIBES
	DESCRIBE				ME
	ME WELL				VERY WELL
	A	В	С	D	E
1. I daydream and fantasize, with some regularity, about	۸	В	С	D	Е
things that might happen to me. (FS)	A	Б	C	D	E
2. I often have tender, concerned feelings for people less	A	В	С	D	E
fortunate than me. (EC)	A	Б	C	D	Ľ
3. I sometimes find it difficult to see things from the "other	A	В	C	D	E
guy's" point of view. (PT) *	7.1	Ъ	C	D	L
4. Sometimes I don't feel very sorry for other people when	A	В	С	D	Е
they are having problems. (EC) *	7.1	Б			L
5. I really get involved with the feelings of the characters	A	В	С	D	Е
in a novel. (FS)	7.1	В	Č	<i>D</i>	L
6. In emergency situations, I feel apprehensive and ill-at-	A	В	С	D	Е
ease. (PD)	11				L
7. I am usually objective when I watch a movie or play,	Α	В	С	D	Е
and I don't often get completely caught up in it. (FS) *	1.2				
8. I try to look at everybody's side of a disagreement	Α	В	С	D	Е
before I make a decision. (PT)					_
9. When I see someone being taken advantage of, I feel	A	В	С	D	Е
kind of protective towards them. (EC)					
10. I sometimes feel helpless when I am in the middle of a	A	В	C	D	Е
very emotional situation. (PD)					
11. I sometimes try to understand my friends better by	A	В	C	D	Е
imagining how things look from their perspective. (PT)					
12. Becoming extremely involved in a good book or movie	A	В	С	D	E
is somewhat rare for me. (FS) *					
13. When I see someone get hurt, I tend to remain calm.	Α	В	C	D	Е
(PD) *					
14. Other people's misfortunes do not usually disturb me a	Α	В	C	D	E
great deal. (EC) *					
15. If I'm sure I'm right about something, I don't waste much time listening to other people's arguments. (PT) *	A	В	C	D	Е
16. After seeing a play or movie, I have felt as though I					
were one of the characters. (FS)	A	В	C	D	E
17. Being in a tense emotional situation scares me. (PD)	A	В	С	D	Е
18. When I see someone being treated unfairly, I	Λ	ע			
sometimes don't feel very much pity for them. (EC) *	A	В	C	D	Е
19. I am usually pretty effective in dealing with					
emergencies. (PD) *	Α	В	С	D	E
20. I am often quite touched by things that I see happen.		_		_	_
(EC)	A	В	С	D	E
()	1		l	l	1

	DOES NOT DESCRIBE ME WELL A	В	C	D	DESCRIBES ME VERY WELL E
21. I believe that there are two sides to every question and try to look at them both. (PT)	A	В	C	D	Е
22. I would describe myself as a pretty soft-hearted person. (EC)	A	В	С	D	Е
23. When I watch a good movie, I can very easily put myself in the place of a leading character. (FS)	A	В	С	D	Е
24. I tend to lose control during emergencies. (PD)	A	В	С	D	Е
25. When I'm upset at someone, I usually try to "put myself in his shoes" for a while. (PT)	A	В	С	D	Е
26. When I am reading an interesting story or novel, I imagine how I would feel if the events in the story were happening to me. (FS)	A	В	С	D	Е
27. When I see someone who badly needs help in an emergency, I go to pieces. (PD)	A	В	С	D	Е
28. Before criticizing somebody, I try to imagine how I would feel if I were in their place. (PT)	A (2)	В	С	D	E

^{*} During analysis, items are intended to be reverse scored so that E (0) = "does not describe me well" and A (4)

$$A = 0$$
, $B = 1$, $C = 2$, $D = 3$, $E = 4$

NOTE:

PT = perspective-taking scale

FS = fantasy scale

EC = empathic concern scale

PD = personal distress scale

Reference:

Davis, M. H. (1980). A multidimensional approach to individual differences in empathy. JSAS Catalog of Selected Documents in Psychology, 10, 85.



^{= &}quot;describes me very well".

Child Behavior Rating Scale (CBRS)

School Name:	
Lead Teacher Name:	
# CBRS Forms Completed:	

Teacher Instructions:

<u>Purpose</u>: The purpose of this instrument is to examine children's behavior with other adults and children in a classroom setting. This form should only be completed by teachers who interact daily with the child in the classroom.

<u>Instructions</u>: Please circle a value for each item below to rate the frequency of the child behavior described in each item (1-Never, 2-Rarely, 3-Sometimes, 4-Frequently/usually, 5-Always). **You will complete one CBRS for each individual child in your classroom**.

- It is important to fill in teacher name, child name, birth date, and today's date on **each** form.
- Circle only **one** value for each item (see example below)
- Do not circle between values

Never	Rarely	Sometimes	Frequently/ usually	Always
1	2	3	4	5

- Please read items 12 and 13 carefully. They are worded differently than the rest of the items.

Child	Behavior	Rating	Scal	le
-------	-----------------	--------	------	----

Teacher name:
Child name:
Child birth date: (mm/dd/yyyy)
Today's date: (mm/dd/yyyy)

<u>Instructions</u>: The focus of this instrument is children's behavior with other children and adults in the classroom and their work with materials. Please complete all 17 items on this instrument for each child by circling the response number that best indicates how frequently the child exhibits the behavior described in a particular item. The response numbers indicate the following:

- 1) The child never exhibits the behavior described by the item.
- 2) The child <u>rarely</u> exhibits the behavior described by the item.
- 3) The child <u>sometimes</u> exhibits the behavior described by the item.
- 4) The child frequently or usually exhibits the behavior described by the item.
- 5) The child <u>always</u> exhibits the behavior described by the item.

	Never	Rarely	Sometimes	Frequently/ usually	Always
1. Observes rules and follows directions without requiring repeated reminders.	1	2	3	4	5
2. Completes learning tasks involving two or more steps (e.g. cutting and pasting) in organized way.	1	2	3	4	5
3. Completes tasks successfully.	1	2	3	4	5
4. Attempts new challenging tasks.	1	2	3	4	5
5. Concentrates when working on a task; is not easily distracted by surrounding activities.	1	2	3	4	5
6. Responds to instructions and then begins an appropriate task without being reminded.	1	2	3	4	5
7. Takes time to do his/her best on a task.	1	2	3	4	5
8. Finds and organizes materials and works in an appropriate place when activities are initiated.	1	2	3	4	5
9. Sees own errors in a task and corrects them.	1	2	3	4	5

Teacher ID:	Data:	FOR OFFICE	LICE ONLY
reacher ID:	Date:	1F()K()FFI(F	USE OIM Y
Cacilei ib.	Date.	[000 01101

	Never	Rarely	Sometimes	Frequently/ usually	Always
10. Returns to unfinished tasks after interruption.	1	2	3	4	5
11. Willing to share toys or other things with other children when playing; does not fight or argue with playmates in disputes over property.	1	2	3	4	5
12. *Expresses hostility to other children verbally (teasing, threats, taunts, name calling, "I don't like you," etc.).	1	2	3	4	5
13. * Expresses hostility to other children physically (hitting, pinching, kicking, pushing, biting).	1	2	3	4	5
14. Cooperative with playmates when participating in a group play activity; willing to give and take in the group, to listen to or help others.	1	2	3	4	5
15. Takes turns in a game situation with toys, materials, and other things without being told to do so.	1	2	3	4	5
16. Complies with adult directives, giving little or no verbal or physical resistance, even with tasks that he/she dislikes.	1	2	3	4	5
17. Does not fuss when he/she has to wait briefly to get attention from teacher or other adult; child may be asked once to wait by the teacher or adult.	1	2	3	4	5

COMMENTS:	



Children's Behavior Questionnaire

PsycTESTS Citation:

Rothbart, M. K. (1996). Children's Behavior Questionnaire [Database record]. Retrieved from PsycTESTS. doi: 10.1037/t05150-000

Test Shown: Full

Test Format:

7-point scale ranging from "extremely untrue of your child" to "extremely true of your child" of NA (not applicable).

Source:

Supplied by author.

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Children's Behavior Questionnaire Version 1

Subject No.	Date of Child's Birth:
Today's Date	
Sex of Child	Month Day Year
	Age of Child
	Years Months

<u>Instructions</u>: <u>Please read carefully before starting</u>:

On the next pages you will see a set of statements that describe children's reactions to a number of situations. We would like you to tell us what <u>your</u> child's reaction is likely to be in those situations. There are of course no "correct" ways of reacting; children differ widely in their reactions, and it is these differences we are trying to learn about. Please read each statement and decide whether it is a "<u>true</u>" or "<u>untrue</u>" description of your child's reaction <u>within the past six months</u>. Use the following scale to indicate how well a statement describes your child:

Circle # If the statement is: 1 extremely untrue of your child 2 quite untrue of your child 3 slightly untrue of your child 4 neither true nor false of your child 5 slightly true of your child 6 quite true of your child 7 extremely true of your child

If you cannot answer one of the items because you have never seen the child in that situation, for example, if the statement is about the child's reaction to your singing and you have never sung to your child, then circle <u>NA</u> (not applicable).

Please be sure to circle a number or NA for every item.

My child:	Extremely untrue	Quite untrue 2	Slightly untrue 3	Neither true nor untrue 4	Slightly true 5	Quite true 6	Extremely true 7	N/A
1. Seems always in a big hurry to get from one place to another.	1	2	3	4	5	6	7	N/A
2. Gets angry when told s/he has to go to bed.	1	2	3	4	5	6	7	N/A
3. Her/his feelings are not easily hurt by what parents say.	1	2	3	4	5	6	7	N/A
4. Can lower his/her voice when asked to do so.	1	2	3	4	5	6	7	N/A
5. Is not very bothered by pain.	1	2	3	4	5	6	7	N/A
6. Is hard to get her/his attention when s/he is concentrating on something.	1	2	3	4	5	6	7	N/A
7. Sometimes prefers to watch rather than join other children playing.	1	2	3	4	5	6	7	N/A
8. Likes going down high slides or other adventurous activities.	1	2	3	4	5	6	7	N/A
9. Notices the smoothness or roughness of objects s/he touches	1	2	3	4	5	6	7	N/A
10. Gets so worked up before an exciting event that s/he has trouble sitting still.	1	2	3	4	5	6	7	N/A
11. Laughs a lot at jokes and silly happenings	1	2	3	4	5	6	7	N/A
12. Rarely enjoys just being talked to.	1	2	3	4	5	6	7	N/A
13. Usually rushes into an activity without thinking about it.	1	2	3	4	5	6	7	N/A
14. Has a hard time settling down for a nap.	1	2	3	4	5	6	7	N/A
15. Is not afraid of large dogs and/or other animals.	1	2	3	4	5	6	7	N/A
16. When picking up toys or other jobs, usually keeps at the task until it's done.	1	2	3	4	5	6	7	N/A
17. Is comfortable in situations where s/he will be meeting others.	1	2	3	4	5	6	7	N/A
18. Cries sadly when a favorite toy gets lost or broken.	1	2	3	4	5	6	7	N/A
19. Rarely gets irritated when s/he makes a mistake.	1	2	3	4	5	6	7	N/A
20. Is good at games like "Simon Says," "Mother, May I?" and "Red Light, Green Light."	1	2	3	4	5	6	7	N/A

My child:	Extremely untrue	Quite untrue 2	Slightly untrue	Neither true nor untrue 4	Slightly true 5	Quite true 6	Extremely true 7	N/A
21. Becomes quite								
uncomfortable when cold and/or wet.	1	2	3	4	5	6	7	N/A
22. Likes to play so wild and recklessly that s/he might get hurt.	1	2	3	4	5	6	7	N/A
23. Seems to be at ease with	1	2	3	4	5	6	7	N/A
almost any person. 24. When s/he sees a toy s/he wants, gets very excited	1	2	3	4	5	6	7	N/A
about getting it. 25. Tends to run rather than walk from room to room.	1	2	3	4	5	6	7	N/A
26. Sometimes interrupts others when they are	1	2	3	4	5	6	7	N/A
speaking. 27. Calms down quickly	1	2	3	4	3	0	/	IN/A
following an exciting event. 28. Usually doesn't comment	1	2	3	4	5	6	7	N/A
on changes in parents' appearance.	1	2	3	4	5	6	7	N/A
29. Can easily shift from one activity to another.	1	2	3	4	5	6	7	N/A
30. Doesn't care for rough and rowdy games.	1	2	3	4	5	6	7	N/A
31. Notices it when parents are wearing new clothing.	1	2	3	4	5	6	7	N/A
32. Has a hard time following instructions.	1	2	3	4	5	6	7	N/A
33. Is afraid of elevators.	1	2	3	4	5	6	7	N/A
34. Has temper tantrums when s/he doesn't get what s/he wants.	1	2	3	4	5	6	7	N/A
35. When s/he wants to do something, s/he talks about little else.	1	2	3	4	5	6	7	N/A
36. Enjoys just sitting quietly in the sunshine.	1	2	3	4	5	6	7	N/A
37. Gets embarrassed when strangers pay a lot of attention to her/him.	1	2	3	4	5	6	7	N/A
38. When practicing an activity, has a hard time keeping her/his mind on it.	1	2	3	4	5	6	7	N/A
39. Tends to feel "down" at the end of an exciting day.	1	2	3	4	5	6	7	N/A
40. Is afraid of burglars or the "boogie man."	1	2	3	4	5	6	7	N/A
41. When outside, often sits quietly	1	2	3	4	5	6	7	N/A
42. Can be "cheered up" by talking about something s/he is interested in.	1	2	3	4	5	6	7	N/A

My child:	Extremely untrue	Quite untrue	Slightly untrue	Neither true nor untrue	Slightly true	Quite true	Extremely true	
10.77	1	2	3	4	5	6	7	N/A
43. Enjoys funny stories but usually doesn't laugh at them.	1	2	3	4	5	6	7	N/A
44. Tends to become sad if the family's plans don't work out.	1	2	3	4	5	6	7	N/A
45. Acts very friendly and outgoing with new children.	1	2	3	4	5	6	7	N/A
46. Decides what s/he wants very quickly and goes after it.	1	2	3	4	5	6	7	N/A
47. Will move from one task to another without completing any of them.	1	2	3	4	5	6	7	N/A
48. Moves about actively (runs, climbs, jumps) when playing in the house.	1	2	3	4	5	6	7	N/A
49. Dislikes having nails cut.	1	2	3	4	5	6	7	N/A
50. Is afraid of loud noises.	1	2	3	4	5	6	7	N/A
51. Does not like to take chances for the fun and excitement of it.	1	2	3	4	5	6	7	N/A
52. Seems to listen to even quiet sounds.	1	2	3	4	5	6	7	N/A
53. Has a hard time settling down after an exciting activity.	1	2	3	4	5	6	7	N/A
54. Enjoys taking warm baths.	1	2	3	4	5	6	7	N/A
55. Seems to feel depressed when unable to accomplish some task.	1	2	3	4	5	6	7	N/A
56. Smiles and laughs during play with parents.	1	2	3	4	5	6	7	N/A
57. Joins others quickly, even when they are strangers.	1	2	3	4	5	6	7	N/A
58. Doesn't worry about injections by the doctor.	1	2	3	4	5	6	7	N/A
59. Often rushes into new situations.	1	2	3	4	5	6	7	N/A
60. Doesn't like to go down high slides at the amusement park or playground.	1	2	3	4	5	6	7	N/A
61. Is quite upset by a little cut or bruise.	1	2	3	4	5	6	7	N/A
62. Gets quite frustrated when prevented from doing something s/he wants to do.	1	2	3	4	5	6	7	N/A
63. Prepares for trips and outings by planning things s/he will need.	1	2	3	4	5	6	7	N/A

My child:	Extremely untrue	Quite untrue 2	Slightly untrue 3	Neither true nor untrue 4	Slightly true 5	Quite true 6	Extremely true 7	N/A
64. Becomes upset when loved relatives or friends are getting ready to leave following a visit.	1	2	3	4	5	6	7	N/A
65. Comments when a parent has changed his/her appearance.	1	2	3	4	5	6	7	N/A
66. Doesn't enjoy being read to very much.	1	2	3	4	5	6	7	N/A
67. Enjoys activities such as being chased, spun around by the arms, etc.	1	2	3	4	5	6	7	N/A
68. When angry about something, s/he tends to stay upset for ten minutes or longer.	1	2	3	4	5	6	7	N/A
69. Has strong desires for certain kinds of foods.	1	2	3	4	5	6	7	N/A
70. Is not afraid of the dark.	1	2	3	4	5	6	7	N/A
71. Takes a long time in approaching new situations.	1	2	3	4	5	6	7	N/A
72. Does not usually become tearful when tired.	1	2	3	4	5	6	7	N/A
73. Gets mad when even mildly criticized.	1	2	3	4	5	6	7	N/A
74. Is sometimes shy even around people s/he has known a long time.	1	2	3	4	5	6	7	N/A
75. Can wait before entering into new activities if s/he is asked to.	1	2	3	4	5	6	7	N/A
76. Enjoys "snuggling up" next to a parent or babysitter.	1	2	3	4	5	6	7	N/A
77. Enjoys being in crowds of people.	1	2	3	4	5	6	7	N/A
78. Gets angry when s/he can't find something s/he wants to play with.	1	2	3	4	5	6	7	N/A
79. Usually stops and thinks things over before deciding to do something.	1	2	3	4	5	6	7	N/A
80. Is afraid of fire.	1	2	3	4	5	6	7	N/A
81. Her/his feelings are easily hurt by what parents say.	1	2	3	4	5	6	7	N/A
82. Looks forward strongly to the visit of loved relatives.	1	2	3	4	5	6	7	N/A
83. Usually has a serious expression, even during play.	1	2	3	4	5	6	7	N/A

My child:	Extremely untrue	Quite untrue 2	Slightly untrue 3	Neither true nor untrue 4	Slightly true 5	Quite true 6	Extremely true 7	N/A
84. Doesn't usually comment on people's facial features, such as size of nose or mouth.	1	2	3	4	5	6	7	N/A
85. Seems to forget a bump or scrape after a couple of minutes.	1	2	3	4	5	6	7	N/A
86. Doesn't care much for quiet games.	1	2	3	4	5	6	7	N/A
87. Is bothered by light or color that is too bright.	1	2	3	4	5	6	7	N/A
88. Sometimes sits quietly for long periods in the house.	1	2	3	4	5	6	7	N/A
89. Sometimes seems nervous when talking to adults s/he has just met.	1	2	3	4	5	6	7	N/A
90. Is slow and unhurried in deciding what to do next.	1	2	3	4	5	6	7	N/A
91. Is very frightened by nightmares.	1	2	3	4	5	6	7	N/A
92. Changes from being upset to feeling much better within a few minutes.	1	2	3	4	5	6	7	N/A
93. Has difficulty waiting in line for something.	1	2	3	4	5	6	7	N/A
94. Becomes tearful when told to do something s/he does not want to do.	1	2	3	4	5	6	7	N/A
95. Has a lot of trouble stopping an activity when called to do something else.	1	2	3	4	5	6	7	N/A
96. Becomes very excited while planning for trips.	1	2	3	4	5	6	7	N/A
97. Finds rough materials uncomfortable, such as wool against his/her skin.	1	2	3	4	5	6	7	N/A
98. Is quickly aware of some new item in the living room.	1	2	3	4	5	6	7	N/A
99. Hardly ever laughs out loud during play with other children.	1	2	3	4	5	6	7	N/A
100. Enjoys exciting and suspenseful TV shows.	1	2	3	4	5	6	7	N/A
101. Is not very upset at minor cuts or bruises.	1	2	3	4	5	6	7	N/A
102. Prefers quiet activities to active games.	1	2	3	4	5	6	7	N/A
103. Falls asleep within ten minutes of going to bed at night.	1	2	3	4	5	6	7	N/A

My child:	Extremely untrue	Quite untrue 2	Slightly untrue 3	Neither true nor untrue 4	Slightly true 5	Quite true 6	Extremely true 7	N/A
104. Tends to say the first			-		-	-		
thing that comes to mind, without stopping to think about it.	1	2	3	4	5	6	7	N/A
105. Usually comments if someone has an unusual voice.	1	2	3	4	5	6	7	N/A
106. Acts shy around new people.	1	2	3	4	5	6	7	N/A
107. Enjoys meeting Santa Claus or other strangers in costumes.	1	2	3	4	5	6	7	N/A
108. Has trouble sitting still when s/he is told to (at movies, church, etc.).	1	2	3	4	5	6	7	N/A
109. Rarely cries when s/he hears a sad story.	1	2	3	4	5	6	7	N/A
110. Sometimes smiles or giggles playing by her/himself.	1	2	3	4	5	6	7	N/A
111. Isn't interested in watching quiet TV shows such as "Mister Rogers."	1	2	3	4	5	6	7	N/A
112. Rarely becomes upset when watching a sad event in a TV show.	1	2	3	4	5	6	7	N/A
113. Enjoys just being talked to.	1	2	3	4	5	6	7	N/A
114. When eager to go outside, sometimes rushes out without putting on the right clothes.	1	2	3	4	5	6	7	N/A
115. Is bothered by bathwater that is too hot or too cold.	1	2	3	4	5	6	7	N/A
116. Is able to resist laughing or smiling when it isn't appropriate.	1	2	3	4	5	6	7	N/A
117. Becomes very excited before an outing (e.g., picnic, party).	1	2	3	4	5	6	7	N/A
118. If upset, cheers up quickly when s/he thinks about something else.	1	2	3	4	5	6	7	N/A
119. Is comfortable asking other children to play.	1	2	3	4	5	6	7	N/A
120. Rarely gets upset when told s/he has to go to bed.	1	2	3	4	5	6	7	N/A
121. Rarely smiles and laughs when playing with pets.	1	2	3	4	5	6	7	N/A
122. Does not seem to notice parents' facial expressions.	1	2	3	4	5	6	7	N/A

My child:	Extremely untrue	Quite untrue 2	Slightly untrue 3	Neither true nor untrue 4	Slightly true 5	Quite true 6	Extremely true 7	N/A
123. Rarely runs or moves	1	2	3	4	5	6	7	N/A
quickly in the house.	1	2	3	4	3	U	/	1 V / /A
124. Enjoys exploring new places.	1	2	3	4	5	6	7	N/A
125. When drawing or coloring in a book, shows strong concentration.	1	2	3	4	5	6	7	N/A
126. Plays games slowly and deliberately.	1	2	3	4	5	6	7	N/A
127. Sometimes appears downcast for no reason.	1	2	3	4	5	6	7	N/A
128. Becomes easily frustrated when tired.	1	2	3	4	5	6	7	N/A
129. Talks easily to new people.	1	2	3	4	5	6	7	N/A
130. Is afraid of the dark.	1	2	3	4	5	6	7	N/A
131. Is usually pretty calm before going on an outing (e.g., picnic, party).	1	2	3	4	5	6	7	N/A
132. Is likely to cry when even a little bit hurt.	1	2	3	4	5	6	7	N/A
133. Enjoys looking at picture books.	1	2	3	4	5	6	7	N/A
134. Is easy to soothe when s/he is upset.	1	2	3	4	5	6	7	N/A
135. Doesn't often giggle or act "silly."	1	2	3	4	5	6	7	N/A
136. Is good at following instructions.	1	2	3	4	5	6	7	N/A
137. Approaches slowly places where s/he might hurt her/himself.	1	2	3	4	5	6	7	N/A
138. Is rarely frightened by "monsters" seen on TV or at movies.	1	2	3	4	5	6	7	N/A
139. Likes to go high and fast when pushed on a swing.	1	2	3	4	5	6	7	N/A
140. Gets irritable about having to eat food s/he doesn't like.	1	2	3	4	5	6	7	N/A
141. Becomes distressed when hair is combed.	1	2	3	4	5	6	7	N/A
142. Doesn't usually react to different textures of food.	1	2	3	4	5	6	7	N/A
143. Sometimes turns away shyly from new acquaintances.	1	2	3	4	5	6	7	N/A
144. When building or putting something together, becomes very involved in what s/he is doing, and works for long periods.	1	2	3	4	5	6	7	N/A

	E . 1	0 :	01: 14	Neither	G1: 141	0 :	F 4 1	
My child:	Extremely untrue	Quite untrue	Slightly untrue	true nor untrue	Slightly true	Quite true	Extremely true	
	1	2	3	4	5	6	7	N/A
145. Sits quietly in the bath.	1	2	3	4	5	6	7	N/A
146. Likes being sung to.	1	2	3	4	5	6	7	N/A
147. Approaches places s/he								
has been told are dangerous	1	2	3	4	5	6	7	N/A
slowly and cautiously.								
148. Gets very enthusiastic	1	2	3	4	5	6	7	N/A
about the things s/he does. 149. Rarely becomes								
discouraged when s/he has								
trouble making something	1	2	3	4	5	6	7	N/A
work.								
150. Is very difficult to								
soothe when s/he has	1	2	3	4	5	6	7	N/A
become upset.								
151. Likes the sound of								
words, such as nursery	1	2	3	4	5	6	7	N/A
rhymes.								
152. Smiles a lot at people	1	2	3	4	5	6	7	N/A
s/he likes.								
153. Plays actively outdoors	1	2	3	4	5	6	7	N/A
with other children. 154. Notices even little								
specks of dirt on objects.	1	2	3	4	5	6	7	N/A
155. When s/he sees a toy or								
game s/he wants, is eager to	1	2	3	4	5	6	7	N/A
have it right then.	_	_				Ü	,	1,,11
156. Rarely protests when								
another child takes his/her	1	2	3	4	5	6	7	N/A
toy away.								
157. Cries when given an	1	2	3	4	5	6	7	N/A
injection.	1		3				,	1 1/2 1
158. Seems completely at	1	2	3	4	5	6	7	N/A
ease with almost any group.								
159. Dislikes rough and	1	2	3	4	5	6	7	N/A
rowdy games. 160. Has difficulty leaving a								
project s/he has begun.	1	2	3	4	5	6	7	N/A
161. Is not afraid of heights.	1	2	3	4	5	6	7	N/A
162. Is not very careful and								
cautious in crossing streets.	1	2	3	4	5	6	7	N/A
163. Often laughs out loud	1	2	2	4	-	(7	NT/A
in play with other children.	1	2	3	4	5	6	7	N/A
164. Enjoys gentle rhythmic								
activities such as rocking or	1	2	3	4	5	6	7	N/A
swaying.								
165. Rarely laughs aloud		_	_	_	_		_	3.77.4
while watching TV or movie	1	2	3	4	5	6	7	N/A
comedies.								
166. Shows great excitement when opening a present.	1	2	3	4	5	6	7	N/A
167. Has a hard time going							1	
back to sleep after waking in	1	2	3	4	5	6	7	N/A
the night.	1			, T			,	1 1/ 1 1
	<u> </u>	I	I		I.		Ĭ.	

My child:	Extremely untrue	Quite untrue 2	Slightly untrue 3	Neither true nor untrue 4	Slightly true 5	Quite true 6	Extremely true 7	N/A
168. Can easily stop an activity when s/he is told "no."	1	2	3	4	5	6	7	N/A
169. Is among the last children to try out a new activity.	1	2	3	4	5	6	7	N/A
170. Doesn't usually notice odors such as perfume, smoke, cooking, etc.	1	2	3	4	5	6	7	N/A
171. Is easily distracted when listening to a story.	1	2	3	4	5	6	7	N/A
172. Is full of energy, even in the evening.	1	2	3	4	5	6	7	N/A
173. Easily gets irritated when s/he has trouble with some task (e.g., building, drawing, dressing).	1	2	3	4	5	6	7	N/A
174. Enjoys sitting on parent's lap.	1	2	3	4	5	6	7	N/A
175. Doesn't become very excited about upcoming television programs.	1	2	3	4	5	6	7	N/A
176. Is rarely afraid of sleeping alone in a room.	1	2	3	4	5	6	7	N/A
177. Rarely cries for more than a couple of minutes at a time.	1	2	3	4	5	6	7	N/A
178. Is bothered by loud or scratchy sounds.	1	2	3	4	5	6	7	N/A
179. Smiles at friendly strangers.	1	2	3	4	5	6	7	N/A
180. Has an easy time leaving play to come to dinner.	1	2	3	4	5	6	7	N/A
181. Gets angry when called in from play before s/he is ready to quit.	1	2	3	4	5	6	7	N/A
182. Enjoys riding a tricycle or bicycle fast and recklessly.	1	2	3	4	5	6	7	N/A
183. Is "slow to warm up" to others.	1	2	3	4	5	6	7	N/A
184. Sometimes doesn't seem to hear me when I talk to her/him.	1	2	3	4	5	6	7	N/A
185. Is usually able to resist temptation when told s/he is not supposed to do something.	1	2	3	4	5	6	7	N/A
186. Sometimes becomes absorbed in a picture book and looks at it for a long time.	1	2	3	4	5	6	7	N/A

My child:	Extremely untrue	Quite untrue 2	Slightly untrue 3	Neither true nor untrue	Slightly true 5	Quite true 6	Extremely true 7	N/A
187. Has difficulty sitting still at dinner.	1	2	3	4	5	6	7	N/A
188. Remains pretty calm about upcoming desserts like ice cream.	1	2	3	4	5	6	7	N/A
189. Gets nervous about going to the dentist.	1	2	3	4	5	6	7	N/A
190. Hardly ever complains when ill with a cold.	1	2	3	4	5	6	7	N/A
191. Looks forward to family outings, but does not get too excited about them.	1	2	3	4	5	6	7	N/A
192. Likes to sit quietly and watch people do things.	1	2	3	4	5	6	7	N/A
193. Gets mad when provoked by other children.	1	2	3	4	5	6	7	N/A
194. Smiles when looking at a picture book.	1	2	3	4	5	6	7	N/A
195. Has a hard time concentrating on an activity when there are distracting noises.	1	2	3	4	5	6	7	N/A

Please check back to make sure you have completed all the pages of the questionnaire. Thank you very much for your help!



Children's Behavior Questionnaire--Short Form

PsycTESTS Citation:

Putnam, S. P., & Rothbart, M. K. (1996). Children's Behavior Questionnaire--Short Form [Database record]. Retrieved from PsycTESTS. doi: 10.1037/t07622-000

Test Shown: Full

Test Format:

In the CBQ-Short, parents are asked to rate their child on a 7-point scale ranging from 1 (extremely untrue of your child) to 7 (extremely true of your child).

Source:

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Children's Behavior Questionnaire Short Form Version I

Subject No.	Date of Child's Birth:
Today's Date	Month Day Year
Sex of Child	Age of Child months

<u>Instructions</u>: <u>Please read carefully before starting</u>:

On the next pages you will see a set of statements that describe children's reactions to a number of situations. We would like you to tell us what <u>your</u> child's reaction is likely to be in those situations. There are of course no "correct" ways of reacting; children differ widely in their reactions, and it is these differences we are trying to learn about. Please read each statement and decide whether it is a "<u>true</u>" or "<u>untrue</u>" description of your child's reaction <u>within the past six months</u>. Use the following scale to indicate how well a statement describes your child:

Circle #	If the statement is:
1	extremely untrue of your child
2	quite untrue of your child
3	slightly untrue of your child
4	neither true nor false of your child
5	slightly true of your child
6	quite true of your child
7	extremely true of your child

If you cannot answer one of the items because you have never seen the child in that situation, for example, if the statement is about the child's reaction to your singing and you have never sung to your child, then circle NA (not applicable).

Please be sure to circle a number or NA for every item.

	Extremely	Quite	Slightly	Neither true nor	Slightly	Quite	Extremely	
My child:	untrue 1	untrue 2	untrue 3	untrue 4	true 5	true 6	true 7	N/A
1. Seems always in a big								
hurry to get from one place	1	2	3	4	5	6	7	N/A
to another.								
2. Gets angry when told s/he	1	2	3	4	5	6	7	N/A
has to go to bed. 3. Is not very bothered by								
pain.	1	2	3	4	5	6	7	N/A
4. Likes going down high								
slides or other adventurous activities.	1	2	3	4	5	6	7	N/A
5. Notices the smoothness or								
roughness of objects s/he	1	2	3	4	5	6	7	N/A
touches.								
6. Gets so worked up before	1	2	2	4	-	(7	NT/A
an exciting event that s/he has trouble sitting still.	1	2	3	4	5	6	7	N/A
7. Usually rushes into an								
activity without thinking	1	2	3	4	5	6	7	N/A
about it.	1	2	3	7	3	O	,	14/71
8. Cries sadly when a								
favorite toy gets lost or	1	2	3	4	5	6	7	N/A
broken.								
9. Becomes quite								
uncomfortable when cold	1	2	3	4	5	6	7	N/A
and/or wet.								
10. Likes to play so wild and				_	_	_	_	3.7/1
recklessly that s/he might get	1	2	3	4	5	6	7	N/A
hurt. 11. Seems to be at ease with								
almost any person.	1	2	3	4	5	6	7	N/A
12. Tends to run rather walk								
from room to room.	1	2	3	4	5	6	7	N/A
13. Notices it when parents	1	2	2	4	-	(7	NT/A
are wearing new clothing.	1	2	3	4	5	6	7	N/A
14. Has temper tantrums								
when s/he doesn't get what	1	2	3	4	5	6	7	N/A
s/he wants.								
15. Gets very enthusiastic	1	2	3	4	5	6	7	N/A
about the things s/he does. 16. When practicing an								
activity, has a hard time	1	2	3	4	5	6	7	N/A
keeping her/his mind on it.	1	2	3	4	3	O	,	11/71
17. Is afraid of burglars or	_	_	_		_		_	
the "boogie man."	1	2	3	4	5	6	7	N/A
18. When outside, often sits	1	2	3	4	5	6	7	NI/A
quietly.	1	2	3	4	3	0	/	N/A
19. Enjoys funny stories but								
usually doesn't laugh at	1	2	3	4	5	6	7	N/A
them.								
20. Tends to become sad if	1	2	2	A	_	(NT/A
the family's plans don't work	1	2	3	4	5	6	7	N/A
out. 21. Will move from one task								
to another without	1	2	3	4	5	6	7	N/A
completing any of them.	1		,	7		U	,	1 1/ 1 1
tomproving unit of thom.	1	I .	I	<u> </u>	ı		ı	

				Neither				
My child:	Extremely untrue	Quite untrue	Slightly untrue	true nor untrue	Slightly true	Quite true	Extremely true	
	1	2	3	4	5	6	7	N/A
22. Moves about actively (runs, climbs, jumps) when	1	2	3	4	5	6	7	N/A
playing in the house.								
23. Is afraid of loud noises.	1	2	3	4	5	6	7	N/A
24. Seems to listen to even quiet sounds.	1	2	3	4	5	6	7	N/A
25. Has a hard time settling down after an exciting activity.	1	2	3	4	5	6	7	N/A
26. Enjoys taking warm baths.	1	2	3	4	5	6	7	N/A
27. Seems to feel depressed when unable to accomplish some task.	1	2	3	4	5	6	7	N/A
28. Often rushes into new situations.	1	2	3	4	5	6	7	N/A
29. Is quite upset by a little cut or bruise.	1	2	3	4	5	6	7	N/A
30. Gets quite frustrated when prevented from doing something s/he wants to do.	1	2	3	4	5	6	7	N/A
31. Becomes upset when loved relatives or friends are getting ready to leave following a visit.	1	2	3	4	5	6	7	N/A
32. Comments when a parent has changed his/her appearance.	1	2	3	4	5	6	7	N/A
33. Enjoys activities such as being chased, spun around by the arms, etc.	1	2	3	4	5	6	7	N/A
34. When angry about something, s/he tends to stay upset for ten minutes or longer.	1	2	3	4	5	6	7	N/A
35. Is not afraid of the dark.	1	2	3	4	5	6	7	N/A
36. Takes a long time in approaching new situations.	1	2	3	4	5	6	7	N/A
37. Is sometimes shy even around people s/he has known a long time.	1	2	3	4	5	6	7	N/A
38. Can wait before entering into new activities if s/he is asked to.	1	2	3	4	5	6	7	N/A
39. Enjoys "snuggling up" next to a parent or babysitter.	1	2	3	4	5	6	7	N/A
40. Gets angry when s/he can't find something s/he wants to play with.	1	2	3	4	5	6	7	N/A
41. Is afraid of fire.	1	2	3	4	5	6	7	N/A
42. Sometimes seems nervous when talking to adults s/he has just met.	1	2	3	4	5	6	7	N/A

				Neither				
My child:	Extremely untrue	Quite untrue 2	Slightly untrue 3	true nor untrue 4	Slightly true 5	Quite true 6	Extremely true 7	N/A
43. Is slow and unhurried in deciding what to do next.	1	2	3	4	5	6	7	N/A
44. Changes from being upset to feeling much better within a few minutes.	1	2	3	4	5	6	7	N/A
45. Prepares for trips and outings by planning things s/he will need.	1	2	3	4	5	6	7	N/A
46. Becomes very excited while planning for trips.	1	2	3	4	5	6	7	N/A
47. Is quickly aware of some new item in the living room.	1	2	3	4	5	6	7	N/A
48. Hardly ever laughs out loud during play with other children.	1	2	3	4	5	6	7	N/A
49. Is not very upset at minor cuts or bruises.	1	2	3	4	5	6	7	N/A
50. Prefers quiet activities to active games.	1	2	3	4	5	6	7	N/A
51. Tends to say the first thing that comes to mind, without stopping to think about it.	1	2	3	4	5	6	7	N/A
52. Acts shy around new people.	1	2	3	4	5	6	7	N/A
53. Has trouble sitting still when s/he is told to (at movies, church, etc.).	1	2	3	4	5	6	7	N/A
54. Rarely cries when s/he hears a sad story.	1	2	3	4	5	6	7	N/A
55. Sometimes smiles or giggles playing by her/himself.	1	2	3	4	5	6	7	N/A
56. Rarely becomes upset when watching a sad event in a TV show.	1	2	3	4	5	6	7	N/A
57. Enjoys just being talked to.	1	2	3	4	5	6	7	N/A
58. Becomes very excited before an outing (e.g., picnic, party).	1	2	3	4	5	6	7	N/A
59. If upset, cheers up quickly when s/he thinks about something else.	1	2	3	4	5	6	7	N/A
60. Is comfortable asking other children to play.	1	2	3	4	5	6	7	N/A
61. Rarely gets upset when told s/he has to go to bed.	1	2	3	4	5	6	7	N/A
62. When drawing or coloring in a book, shows	1	2	3	4	5	6	7	N/A
strong concentration. 63. Is afraid of the dark.	1	2	3	4	5	6	7	N/A
64. Is likely to cry when even a little bit hurt.	1	2	3	4	5	6	7	N/A

My child:	Extremely untrue	Quite untrue 2	Slightly untrue 3	Neither true nor untrue 4	Slightly true 5	Quite true 6	Extremely true 7	N/A
65. Enjoys looking at picture books.	1	2	3	4	5	6	7	N/A
66. Is easy to soothe when s/he is upset.	1	2	3	4	5	6	7	N/A
67. Is good at following instructions.	1	2	3	4	5	6	7	N/A
68. Is rarely frightened by "monsters" seen on TV or at movies.	1	2	3	4	5	6	7	N/A
69. Likes to go high and fast when pushed on a swing.	1	2	3	4	5	6	7	N/A
70. Sometimes turns away shyly from new acquaintances.	1	2	3	4	5	6	7	N/A
71. When building or putting something together, becomes very involved in what s/he is doing, and works for long periods.	1	2	3	4	5	6	7	N/A
72. Likes being sung to.	1	2	3	4	5	6	7	N/A
73. Approaches places s/he has been told are dangerous slowly and cautiously.	1	2	3	4	5	6	7	N/A
74. Rarely becomes discouraged when s/he has trouble making something work.	1	2	3	4	5	6	7	N/A
75. Is very difficult to soothe when s/he has become upset.	1	2	3	4	5	6	7	N/A
76. Likes the sound of words, such as nursery rhymes.	1	2	3	4	5	6	7	N/A
77. Smiles a lot at people s/he likes.	1	2	3	4	5	6	7	N/A
78. Dislikes rough and rowdy games.	1	2	3	4	5	6	7	N/A
79. Often laughs out loud in play with other children.	1	2	3	4	5	6	7	N/A
80. Rarely laughs aloud while watching TV or movie comedies.	1	2	3	4	5	6	7	N/A
81. Can easily stop an activity when s/he is told "no."	1	2	3	4	5	6	7	N/A
82. Is among the last children to try out a new activity.	1	2	3	4	5	6	7	N/A
83. Doesn't usually notice odors such as perfume, smoke, cooking, etc.	1	2	3	4	5	6	7	N/A
84. Is easily distracted when listening to a story.	1	2	3	4	5	6	7	N/A
85. Is full of energy, even in the evening.	1	2	3	4	5	6	7	N/A

My child:	Extremely untrue	Quite untrue 2	Slightly untrue 3	Neither true nor untrue	Slightly true 5	Quite true 6	Extremely true 7	N/A
86. Enjoys sitting on parent's lap.	1	2	3	4	5	6	7	N/A
87. Gets angry when called in from play before s/he is ready to quit.	1	2	3	4	5	6	7	N/A
88. Enjoys riding a tricycle or bicycle fast and recklessly.	1	2	3	4	5	6	7	N/A
89. Sometimes becomes absorbed in a picture book and looks at it for a long time.	1	2	3	4	5	6	7	N/A
90. Remains pretty calm about upcoming desserts like ice cream.	1	2	3	4	5	6	7	N/A
91. Hardly ever complains when ill with a cold.	1	2	3	4	5	6	7	N/A
92. Looks forward to family outings, but does not get too excited about them.	1	2	3	4	5	6	7	N/A
93. Likes to sit quietly and watch people do things.	1	2	3	4	5	6	7	N/A
94. Enjoys gentle rhythmic activities, such as rocking or swaying.	1	2	3	4	5	6	7	N/A

Please check back to make sure you have completed all the pages of the questionnaire. Thank you very much for your help!



Children's Behavior Questionnaire--Very Short Form

PsycTESTS Citation:

Putnam, S. P., & Rothbart, M. K. (2006). Children's Behavior Questionnaire--Very Short Form [Database record]. Retrieved from PsycTESTS. doi: 10.1037/t07623-000

Test Shown: Full

Test Format:

In the CBQ-Very Short, parents are asked to rate their child on a 7-point scale ranging from 1 (extremely untrue of your child) to 7 (extremely true of your child).

Source:

Supplied by author.

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Children's Behavior Questionnaire Version l

Subject No	Date of Child's Birth:
Today's Date	Manda Dan Vari
Sex of Child	Month Day Year
	Age of Child
	Years months

Instructions: Please read carefully before starting:

On the next pages you will see a set of statements that describe children's reactions to a number of situations. We would like you to tell us what <u>your</u> child's reaction is likely to be in those situations. There are of course no "correct" ways of reacting; children differ widely in their reactions, and it is these differences we are trying to learn about. Please read each statement and decide whether it is a "<u>true</u>" or "<u>untrue</u>" description of your child's reaction <u>within the past six months</u>. Use the following scale to indicate how well a statement describes your child:

Circle #	If the statement is:
1	extremely untrue of your child
2	quite untrue of your child
3	slightly untrue of your child
4	neither true nor false of your child
5	slightly true of your child
6	quite true of your child
7	extremely true of your child

If you cannot answer one of the items because you have never seen the child in that situation, for example, if the statement is about the child's reaction to your singing and you have never sung to your child, then circle <u>NA</u> (not applicable).

Please be sure to circle a number or NA for every item.

My child:	Extremely untrue	Quite untrue	Slightly untrue	Neither true nor untrue	Slightly true	Quite true	Extremely true	NT/A
1 Come almost in a high	1	2	3	4	5	6	7	N/A
1. Seems always in a big hurry to get from one place to another.	1	2	3	4	5	6	7	N/A
2. Gets quite frustrated when prevented from doing something s/he wants to do.	1	2	3	4	5	6	7	N/A
3. When drawing or coloring in a book, shows strong concentration.	1	2	3	4	5	6	7	N/A
Likes going down high slides or other adventurous activities.	1	2	3	4	5	6	7	N/A
5. Is quite upset by a little cut or bruise.	1	2	3	4	5	6	7	N/A
6. Prepares for trips and outings by planning things s/he will need.	1	2	3	4	5	6	7	N/A
7. Often rushes into new situations.	1	2	3	4	5	6	7	N/A
8. Tends to become sad if the family's plans don't work out.	1	2	3	4	5	6	7	N/A
9. Likes being sung to.	1	2	3	4	5	6	7	N/A
10. Seems to be at ease with almost any person.	1	2	3	4	5	6	7	N/A
11. Is afraid of burglars or the "boogie man."	1	2	3	4	5	6	7	N/A
12. Notices it when parents are wearing new clothing.	1	2	3	4	5	6	7	N/A
13. Prefers quiet activities to active games.	1	2	3	4	5	6	7	N/A
14. When angry about something, s/he tends to stay upset for ten minutes or longer.	1	2	3	4	5	6	7	N/A
15. When building or putting something together, becomes very involved in what s/he is doing, and works for long periods.	1	2	3	4	5	6	7	N/A
16. Likes to go high and fast when pushed on a swing.	1	2	3	4	5	6	7	N/A
17. Seems to feel depressed when unable to accomplish some task.	1	2	3	4	5	6	7	N/A
18. Is good at following instructions.	1	2	3	4	5	6	7	N/A
19. Takes a long time in approaching new situations.	1	2	3	4	5	6	7	N/A
20. Hardly ever complains when ill with a cold.	1	2	3	4	5	6	7	N/A
21. Likes the sound of words, such as nursery rhymes.	1	2	3	4	5	6	7	N/A

My child:	Extremely untrue	Quite untrue 2	Slightly untrue 3	Neither true nor untrue	Slightly true 5	Quite true 6	Extremely true 7	N/A
22. Is sometimes shy even around people s/he has known a long time.	1	2	3	4	5	6	7	N/A
23. Is very difficult to soothe when s/he has become upset.	1	2	3	4	5	6	7	N/A
24. Is quickly aware of some new item in the living room.	1	2	3	4	5	6	7	N/A
25. Is full of energy, even in the evening.	1	2	3	4	5	6	7	N/A
26. Is not afraid of the dark.	1	2	3	4	5	6	7	N/A
27. Sometimes becomes absorbed in a picture book and looks at it for a long time.	1	2	3	4	5	6	7	N/A
28. Likes rough and rowdy games.	1	2	3	4	5	6	7	N/A
29. Is not very upset at minor cuts or bruises.	1	2	3	4	5	6	7	N/A
30. Approaches places s/he has been told are dangerous slowly and cautiously.	1	2	3	4	5	6	7	N/A
31. Is slow and unhurried in deciding what to do next.	1	2	3	4	5	6	7	N/A
32. Gets angry when s/he can't find something s/he wants to play with.	1	2	3	4	5	6	7	N/A
33. Enjoys gentle rhythmic activities such as rocking or swaying.	1	2	3	4	5	6	7	N/A
34. Sometimes turns away shyly from new acquaintances.	1	2	3	4	5	6	7	N/A
35. Becomes upset when loved relatives or friends are getting ready to leave following a visit.	1	2	3	4	5	6	7	N/A
36. Comments when a parent has changed his/her appearance.	1	2	3	4	5	6	7	N/A

Please check back to make sure you have completed all items by marking a number or "NA".

Thank you very much for your help!

COOPER-FARRAN BEHAVIORAL RATING SCALES

Student's Name_			Sc	hool		to the state of th
Table Man	first	last	D-	to Tootod		
Teacher's Name_	first	last	Da	te Tested		
DESCRIPTORS AND THEN	I CIRCLE TH	IE NUMBER THAT BEST DE	SCRIBES T	CALE, AS SHOWN IN THE TV HE CHILD ON THAT ITEM. YO RIPTORS (shown in Example	OU MAY US	PLES. PLEASE READ TH SE THE EVEN-NUMBERE
EXAMPLE 1. BEHAV	IOR IN THE	CAFETERIA				
1	2	3	4	⑤	6 .	7
THROWS FOOD; NEEDS CONSTANT SUPERVISION		CLOWNS AROUND; MESSY AND BOISTEROUS		EÁTS QUIETLY THEN SOCIALIZES		EATS PROMPTLY; HELPS CLEAN UP VOLUNTARILY
EXAMPLE 2. ATTEN	DANCE					
1 .	2	· 3	4	5	6	7
PERFECT ATTENDANCE		FEW ABSENCES; ALWAYS LEGITIMATE		SOMETIMES ABSENT WITHOUT A GOOD EXCUSE		MISSES MANY DAYS WITHOUT LEGITIMATE EXCUSES
4 DESCRIPTION OF TO LIFE BE	THE ODITION	OM EDOM TEACHED				
 RESPONSE TO HELPF 	-UL CHITICI 2	SM FROM TEACHER 3	4	5	6	7
ACCEPTS CRITICISM EASILY, USES IT TO IMPROVE		ATTENDS TO CRITICISM, BUT DOES NOT APPLY IT	4	IGNORES OR PRETENDS NOT TO HEAR CRITICISM		ANGRILY REJECTS TEACHER'S ATTEMPTS TO
PERFORMANCE						HELP
2. PERFORMANCE OF DA				•		
· 1	2	3	4	5	6	7
CHEERFULLY DOES OWN CHORES, THEN TAKES ON EXTRA DUTIES	,	INDEPENDENTLY ATTENDS TO ROUTINES		WILL DO CHORES, BUT ONLY WITH PRODDING		OFTEN REFUSES TO PERFORM DAILY CHORES
3. CONFORMITY TO NO!	SE LEVEL C	OF CLASSROOM				
1	2	3	-4	5	6	7
EXTREMELY LOUD; SEEMS NOT TO RECOGNIZE APPROPRIATE SOUND LEVEL		VOICE CAN OFTEN BE HEARD JUST ABOVE THE REST OF THE CLASS		INFREQUENT INSTANCES OF LOUD TALKING, NOT DISRUPTIVE		ALWAYS ADJUSTS VOLUME TO APPROPRIATE LEVEL
4. RELEVANT PARTICIPA	TION IN GE	ROUP DISCUSSIONS		÷		
1	2	3	4	5	6	7
OFTEN CONTRIBUTES ORIGINAL IDEAS; RELEVANT AND RESPONSIVE TO OTHERS' COMMENTS AND INTERESTS	***	MAKES AN OCCASIONAL RELEVANT COMMENT; ATTENTIVE		INATTENTIVE TO OTHERS; QUIET BUT UNINVOLVED		MAKES IRRELEVANT REMARKS; INTERRUPTS THE FLOW
5. PHYSICAL INTERACTION	NS WITH F	PEERS			•	
1	2	3	4	5	6	7
IS NEVER PHYSICALLY AGGRESSIVE		WILL FIGHT ONLY IN SELF- DEFENSE IF CLEARLY AND REPEATEDLY PROVOKED		USES PHYSICAL AGGRESSION TO RESOLVE DISPUTES OR WHEN ANGERED		ATTACKS; INFLICTS PAIN FOR NO APPARENT REASON
6. BEHAVIOR DURING DE	SIGNATED			HILL ANGELED		
1	2	3	- 4	5	6	7
FINISHES ALL ASSIGNED TASKS		TAKES OCCASIONAL BREAKS FROM WORK, AND RETURNS PROMPTLY	,	REQUIRES PERIODIC REMINDERS OR DIRECTIVES IN ORDER TO STAY ON TASK		NEEDS CONSTANT SUPER- VISION TO REDIRECT ATTEN-
7. BEHAVIOR IN LINE		FROWFILI		IN OUDEU TO STAT ON THEIR		TION FROM PLAY TO WORK
7. BEHAVION IN LINE	2	3	4	5	6	. 7
IS EQUALLY HAPPY IN ANY POSITION IN LINE	-	ENJOYS BEING FIRST, BUT WILL ACCEPT OTHER	т	STRIVES TO BE FIRST; UNHAPPY WITH LESSER		BREAKS OFTEN; RECKLESSLY DISREGARDS OTHERS

(Continued)

			V.	•	•	
8. EFFECT ON OTHER CH	ILDREN	•			_	
1	2	3	4	5	6	7
DOES NOT PURPOSEFULLY		TEASES OTHERS BUT STOPS		OCCASIONALLY TRIES TO		REPEATEDLY IRRITATES
ANNOY ANYONE	**	SHORT OF ACTUAL ANNOYANCE		GET ATTENTION BY PLAYFUL BUT ANNOYING BEHAVIOR		OTHERS BY HOSTILE TOUCHING, POKING,
•		ANIOTANOL				VERBALLY INSULTING, ETC.
9. STATEMENTS TO TEAC	NEDG					
9. STATEMENTS TO TEAC		['] 3	.4	5	6	7
. 7	2	-	•		U	•
REFRAINS FROM DEROGATORY STATEMENTS		MAY OCCASIONALLY AND PLAYFULLY INSULT TEACHER;		VERBALLY INSULTS TEACHER WHEN ANGERED OR	•	REPEATEDLY INSULTS TEACHERS FOR NO
TO OR ABOUT TEACHERS;		GENERALLY POLITE		FRUSTRATED		APPARENT REASON
ALWAYS POLITE			•			* · · · · · · · · · · · · · · · · · · ·
10. LEAVING ROOM OR PL	.AYGROU	IND				
1	2	3	4	5	6	7
OFFEN WANDERD AWAY OR		GOES JUST OUT OF SIGHT;		OCCASIONALLY LEAVES ON		NEVER LEAVES WITHOUT
OFTEN WANDERS AWAY OR HIDES; DIFFICULT TO LOCATE		APPEARS TO WANT TO BE		AN ERRAND BUT FORGETS		TEACHER'S KNOWLEDGE AND
(11525) 511 (1552) 15 255712		PURSUED; EASILY FOUND		TO TELL TEACHER		PERMISSION
11. USE OF PROFANITY						
II. USE OF THOLANTT	2	3	4	. 5	6	7
<u> </u>	2		. 4	HOLO EAND	Ū	USES HARSH, EXPLICITLY
DOES NOT USE PROFANITY		OCCASIONALLY UTTERS MILD PROFANITIES WHEN		USES EXPLICIT AND INSULTING PROFANITY TO		PROFANE WORDS WITHOUT
	•	ANGERED OR IN PRIVATE		EXPRESS ANGER TOWARD		APPARENT PROVOCATION
		CONVERSATIONS		SOMEONE	,	
12. INFLUENCE ON BEHAV	IOR OF C	OTHERS				
1	2	3	4 .	5	6	7
INDOCES ON OTHER	_	BOSSES OTHERS WHO ARE	•	DIPLOMATICALLY PREVAILS	-	DOES NOT ATTEMPT TO
IMPOSES ON OTHER CHILDREN; USES THEM TO		LESS ASSERTIVE; ACTS LIKE		UPON OTHERS TO GAIN		CONTROL OR MANIPULATE
DO HIS/HER "DIRTY WORK"		SELF-APPOINTED TEACHER'S		THEIR SUPPORT OR		OTHER CHILDREN
		AIDE		COMPLIANCE		
13. TEMPER					•	
1	2	3	4	5	6	7
EXPLODES IN ANGER FOR NO	_	BECOMES ENRAGED OVER		GETS MAD WHEN BELIEVES		EXPRESSES APPROPRIATE
EASILY DISCERNIBLE		LITTLE THINGS		TREATED UNFAIRLY; NEEDS		ANGER THEN FOCUSES ON
REASON				HELP TO CALM DOWN AND DEAL WITH ISSUE		PROBLEM SOLVING
				DEAL WITH ISSUE		
14. PARTICIPATION IN OUT	TDOOR G	AMES				
1 , .	2	3	4	5	6	. 7
SUPERIOR PLAYER; TAKES		PLAYS MOST GAMES		IS A SLUGGISH AND		DISRUPTS OTHERS' PLAY;
LEADERSHIP ROLE		ADEQUATELY		UNWILLING PARTICIPANT		HOARDS EQUIPMENT; CHEATS AT GAMES
				4 **	•	OREATS AT GAMES,
15. CARE OF MATERIALS						
1 ·	2	3	4	5	6	7
OFTEN DESTROYS OR		DAMAGES MATERIALS BY		OCCASIONALLY DAMAGES		ALWAYS TAKES CARE WITH
DEFACES MATERIALS		CARELESS USE OR NEGLECT		MATERIALS BY ACCIDENT;		MATERIALS
INTENTIONALLY				USUALLY CAREFUL		
16. MOVEMENT IN THE SC	HOOL BU	ILDING				
1	2	3	. 4	5	6 ,	7 ′
OFTEN RUNS IN THE CLASS-		WILL RUN IN THE BUILDING		OCCASIONALLY NEEDS TO BE		DOES NOT RUN IN BUILDING
ROOM, HALL, OR CAFETERIA		UNLESS EXPLICITLY	•	REMINDED NOT TO RUN		•
IN SPITE OF REMINDERS		REMINDED NOT TO DO SO				
17. USE OF MATERIALS					. *	
1	2	· 3	4	5	6	. 7
SELFISHLY MAINTAINS		VERY RELUCTANTLY ALLOWS		CAN BE PERSUADED TO		GENEROUSLY SHARES
CONTROL OVER MATERIALS;		CERTAIN PEERS TO USE	•	SHARE BY POLITE REQUESTS FROM TEACHER OR		VOLUNTARILY
REJECTS OTHERS' BIDS TO SHARE		MATERIALS		CHILDREN		
		inate burble bigolical	ONO			
18. EXPRESSION OF FEELI					· C	· · · · · · · · · · · · · · · · · · ·
1	2	3	4	5	6	/
VERY OPEN AND		EXPRESSES SELF		MAKES MINIMAL STATEMENTS WHEN ENCOURAGED		CLOSED; DEFIES EFFORTS TO ELICIT SELF-EXPRESSION
EXPRESSIVE; REVEALS PERSONAL INSIGHTS		ADEQUATELY; SHARES FEELINGS AND IDEAS		WHEN ENCOURAGED		FUOII SELF-ENFRESSION
the second secon		•			•	
19. RESPONSE TO OTHERS		·			•	•
, , , , , , , , , , , , , , , , , , ,	2	3	4	5	6	7
ACTIVELY EXPRESSES		TAKES INTEREST IN OTHERS'		APPEARS TO IGNORE		OPENLY RIDICULES OTHERS;
SYMPATHETIC DESIRE TO HELP OTHERS		PROBLEMS; CAN BE PERSUADED TO HELP		OTHERS' PROBLEMS; DOES NOT HELP OR SHOW	* '	ADDS INSULT TO INJURY
- HELL CINETO	•		•	SYMPATHY		
•		•	109			(Continued)

OO OTATEMENTO TO DEED					
20. STATEMENTS TO PEEF		•	-		-
1	2 3	4	5	. 6	7
REFRAINS FROM INSULTING OTHERS EVEN WHEN PROVOKED	WILL RETURN ANOTHER'S INSULT WHEN CLEARLY AND REPEATEDLY PROVOKED	· A	RESPONDS WITH VERBAL ABUSE TO REJECTION, FRUSTRATION, CRITICISM, ETC.	- '	REPEATEDLY INSULTS OTHERS FOR NO APPARENT REASON
21. CONFLICT RESOLUTION	N ·				
1	2 3	4	5	6	. 7
DEPENDS ON TEACHER TO	TRIES TO DISCUSS	7	CONTROLS ANGRY FEELINGS	·	WORKS OUT COMPROMISES
DEPENDS ON TEACHER TO INTERVENE IN DISPUTES OR TRIES TO USE PHYSICAL FORCE	DIFFERENCES BUT INEVITABLY ESCALATES TO AN ARGUMENT	V D	VHEN TRYING TO RESOLVE DIFFERENCES; SOMETIMES UCCESSFUL		THAT ARE REASONABLE AND FAIR
22. REPORTING OTHERS'!	MISBEHAVIOR				
1	2 3	4	5	6	7
REPORTS OTHERS' MISBEHAVIOR ONLY WHEN SPECIFICALLY ASKED TO DO SO	ASKS FOR TEACHERS' ASSISTANCE ONLY AFTER UNSUCCESSFUL ATTEMPT TO REDIRECT OTHERS	. В	OMPLAINS ABOUT OTHERS' EHAVIORS THAT COULD BE ASILY IGNORED		QUICKLY REPORTS OTHERS' MISBEHAVIOR ALTHOUGH NOT PERSONALLY INVOLVED OR WBONGED
23. ACTIVITY LEVEL IN GRO	OUP ACTIVITIES			,	
1	2 . 3	4	5	6 .	. 7
FIDGETY; EXTREMELY ACTIVE; SITS FOR 5 MINUTES OR LESS	CAN SIT FOR 5-10 MINUTES BUT ONLY FOR CERTAIN INTERESTING ACTIVITIES (films, etc.)	. М	ITS 10-20 MINUTES FOR IOST TYPES OF LESSONS R ACTIVITIES		SITS QUIETLY FOR 30 MINUTES OR MORE
24. WORK AND PLAY WITH	PEERS				
1	2 3	4	5	6	7
IS COMFORTABLE PLAYING	PLAYS OR WORKS WELL	SI	HOWS A PREFERENCE FOR	•	WORKS OR PLAYS ALONE;
AND WORKING WITH MOST CHILDREN, BOTH FAMILIAR AND UNFAMILIAR	WITH A CONSISTENT GROUP OF CHILDREN	O TC Al	NE OTHER CHILD; PREFERS D BE WITH THAT CHILD OR LONE		REJECTS OTHERS' EFFORTS TO DO THINGS TOGETHER
25. LISTENING TO TEACHE	R GIVING INSTRUCTIONS TO GR	OUP	•	•	
1	2 3	4	5	6	7
SEEMS TO IGNORE THE TEACHER; IS VERY DISTRACTED AND DISTRACTING	CAN MAINTAIN ATTENDING BEHAVIOR WITH FREQUENT REMINDERS FROM THE TEACHER	AT RI	CCASIONALLY INATTENTIVE; ITENTION IS EASILY EGAINED BY, A CUE FROM EACHER		ATTENDS TO THE TEACHER WITHOUT REMINDERS
26. BEHAVIOR WHEN OTHE	RS ARE SPEAKING	•	*		•
1	2 3	4	. 5	6	7
OFTEN INTERRUPTS GROUP DISCUSSIONS WITH IRRELEVANT COMMENTS OR NONVERBAL DISRUPTIONS	BLURTS OUT RELEVANT COMMENTS BEFORE OTHERS ARE FINISHED SPEAKING		CCASIONALLY INTERRUPTS; AITS WHEN REMINDED		SELF-CONTROLLED; WAITS FOR TURN TO SPEAK
27. COMPLIANCE WITH TEA	CHER'S INSTRUCTIONS RELATII	NG TO WORK	•		
1	2 3	4	5	6	7
INDEPENDENTLY FOLLOWS INSTRUCTIONS	PERFORMS TASKS AS INSTRUCTED WITH MINIMAL SUPERVISION	DE TIO DO	EMANDS THAT INSTRUC- ONS BE REPEATED; OR DES THE RIGHT TASK IN HE WRONG WAY	·	SEEMS TO DISREGARD INSTRUCTIONS; DOES THE WRONG TASK OR NOTHING AT ALL
28. SOCIAL INTERACTION					
1	2 3	.4	5	6	7
APPEARS WITHDRAWN, TOTALLY CLOSED TO THE SOCIAL ENVIRONMENT	CAN BE COAXED TO INTER- ACT AT A MINIMAL LEVEL WITH CERTAIN CHILDREN; SLOW TO WARM UP	W	OCIALIZES ADEQUATELY ITH A VARIETY OF HILDREN		INITIATES FRIENDLY SOCIAL INTERACTIONS
ON COMPLETION OF CAME					•
29. COMPLETION OF GAME	,		F	0	. •••
1 TIMICUED AND ACTIVITY THAT	2 3 GENERALLY PERSISTENT:	.4	5 OSES INTEREST IN GROUP	6	ADDUCTIV DICENCACES
FINISHES ANY ACTIVITY THAT IS BEGUN	RARELY QUITS	G/ BE	AMES AND ACTIVITIES FORE A LOGICAL DNCLUSION IS REACHED		ABRUPTLY DISENGAGES' FROM COOPERATIVE ACTIVITY TO BEGIN SOMETHING ELSE
30. RESPECT FOR OTHER (CHILDREN'S FEELINGS				
1	2 3	4	5	6	7
COMPLETELY EGOCENTRIC; SELFISHLY DISREGARDS PEERS' FEELINGS AND RIGHTS	FORGETS TO CONSIDER OTHERS; NEEDS TO BE REMINDED TO EMPATHIZE	RE WI SP	ESPONDS APPROPRIATELY HEN PEERS EXPRESS PECIFIC FEELINGS OR EEDS		EMPATHETIC; CONSIDERS CONSEQUENCES TO OTHERS OF HIS/HER BEHAVIOR
THATTO		199			(Continued)

31. COMPLIANCE WITH	TEACHER'	S INSTRUCTIONS REGARDIN	NG BEHAVIO	OR .		
1 .	2	3	. 4	5	6	7
ANTICIPATES TEACHER'S REQUESTS; NEEDS ONLY MINIMAL CUES		COMPLIES WITH EXPLICIT AND CLEARLY STATED INSTRUCTIONS		RESISTS, COMPLAINS, BARGAINS BEFORE FOLLOW- ING INSTRUCTIONS	•	SEEMS TO DISREGARD INSTRUCTIONS; REACTS BY DEFIANTLY ACTING OUT OR BY PASSIVE
* .	•					NONCOMPLIANCE
32. INDEPENDENT WOR	RK	·			•	
1 .	2	3	4	.5	6 .	7
WORKS INDEPENDENTLY WITHOUT SUPERVISION		WORKS ALONE WITH MINIMAL SUPERVISION		DISORGANIZED; TRIES TO WORK BUT REQUIRES MUCH ASSISTANCE OR PROMPTING		LACKING IN SELF- MOTIVATION; TEACHER PROMPTING HAS ONLY SLIGHT IMPACT ON WORK HABITS
33. MEMORY FOR INST	BUCTIONS					_
4 .	2	3			6	7.
1 ,	2	_	-4 ,	J		
SEEMS TO QUICKLY FORGET INSTRUCTIONS RELATING TO WORK; NEEDS FREQUENT REMINDERS	•	RETAINS INSTRUCTIONS FOR UP TO AN HOUR, THEN NEEDS THEM REPEATED	•	CAN RECALL DETAILED SERIES OF INSTRUCTIONS FOR SEVERAL HOURS		REMEMBERS ALL INSTRUCTIONS, REGARDLESS OF TIME INTERVAL
34. HAND-RAISING		,		•		
. 1	.2	3	4.	5	6	<u>√</u> · 7′
DOES NOT RAISE HAND; TALKS OUT FREQUENTLY NEARLY EVERY DAY		RAISES HAND BUT OFTEN DOES NOT WAIT UNTIL RECOGNIZED BEFORE SPEAKING		WHEN REMINDED WILL RAISE HAND AND WAIT FOR SEVERAL MINUTES FOR RECOGNITION		ALWAYS RAISES HAND AND WAITS FOR RECOGNITION BEFORE SPEAKING
35. BEHAVIOR IN DISCU	JSSIONS			•		·
1	2	3	4	5	6	. 7
TALKS SO MUCH THAT OTHERS CANNOT CONTRIBUTE		OFTEN TAKES LARGER SHARE OF DISCUSSION TIME THAN OTHER CHILDREN		OCCASIONALLY TAKES SLIGHTLY DISPROPOR- TIONATE SHARE OF DISCUSSION TIME	·	CONTRIBUTES TO DISCUSSIONS; RARELY DOMINATES
						•
36. ORGANIZATION OF				_	_	
1	2	3	4	5	. 6	7
TOTALLY DISORGANIZED; WORK IS SLOPPY; OFTEN MISPLACED		SLIGHTLY DISORGANIZED; OCCASIONALLY PRODUCES MESSY WORK		USUALLY ORGANIZED; WORK IS GENERALY NEAT		METICULOUS; PRODUCES NEAT WORK CONSISTENTLY, RARELY LOSES MATERIAL
37. FUNCTIONING WITH	IIN DESIGN	ATED TIME PERIODS				
1	2	3	4	5	6	7
NEVER CONCLUDES ACTIVITIES AT DESIGNATED TIME; LATE STARTING NEXT ACTIVITY	· · · · · · · · · · · · · · · · · · ·	OFTEN SLIGHTLY OUT OF SYNCH WITH GROUP AS THEY END AND BEGIN ACTIVITY PERIODS		CONCLUDES MOST ACTIVITIES ON TIME; USUALLY READY TO START NEXT ACTIVITY		IS SYNCHRONOUS WITH BEGINNINGS AND ENDINGS OF ALL ACTIVITIES

Active and Superficial Learning Strategy Use Survey

- 1. I went back over things I didn't understand for (fill in appropriate response).
- 2. I asked myself some questions as I went along on (*fill in appropriate response*) to make sure the work made sense to me.
- 3. I explained or wrote down some things for (fill in appropriate response) in my own words.
- 4. I tried to figure out how the work for (*fill in appropriate response*) fit with what I had learned before this class.
- 5. I checked my text book or other materials when I wasn't sure about things for (fill in appropriate response).
- 6. I copied down someone else's work for (fill in appropriate response).
- 7. I checked to see what others were doing for (fill in appropriate response) and did it, too.
- 8. I guessed a lot so I could finish (fill in appropriate response) quickly
- 9. I skipped the hard parts of (fill in appropriate response).
- 10. I just did my work for (fill in appropriate response) and hoped it was right

5-point Likert Scale (1) this statement sounds very much like me (5) this statement sounds not at all like me

Brookhart, Susan M.; Walsh, Janet M., & Zientarski, Wayne A. (2006). Applied Measurement in Education. Lawrence Erlbaum Associates, Inc., 19(2), 151-184.

Questionnaire on Self-Regulation

- 1. I have a hard time controlling my temper.
- 2. I get so frustrated I feel ready to explode.
- 3. I get upset easily.
- 4. I am afraid I will lose control over my feelings.
- 5. I slam doors when I am mad.
- 6. I develop a plan for all my important goals.
- 7. I think about the future consequences of my actions.
- 8. Once I have a goal, I make a plan to reach it.
- 9. I get distracted by little things.
- 10. As soon as I see things that are not working, I do something about it.
- 11. I get fidgety after a few minutes if I am supposed to sit still.
- 12. I have a hard time sitting still during important tasks.
- 13. I find that I bounce my legs or wiggle with objects.

4-point Likert Scale (1) never true (4) always true

Novak, Scott P., & Clayton, Richard R. (2001). The Influence of School Environment and Self-Regulation on Transitions Between Stages of Cigarette Smoking: A Multilevel Analysis. Health Psychology, 20(3), 196-207.

Student Approaches to Learning (SAL) Instrument: Subscales Control Strategies, Memorization, and Elaboration

Control Strategies (CSTRAT)

- 1. When I study, I start by figuring out exactly what I need to learn.
- 2. When I study, I force myself to check to see if I remember what I have learned.
- 3. When I study, I try to figure out which concepts I still haven't really understood.
- 4. When I study, I make sure that I remember the most important things.
- 5. When I study, and I don't understand something, I look for additional information to clarify this.

Memorization (MEMOR)

- 1. When I study, I try to memorize everything that might be covered.
- 2. When I study, I memorize as much as possible.

Elaboration (ELAB)

- 1. When I study, I try to relate new material to things I have learned in other subjects.
- 2. When I study, I figure out how the information might be useful in the real world.
- 3. When I study, I try to understand the material better by relating it to things I already know.
- 4. When I study, I figure out how the material fits in with what I have already learned.

4-point response scale (almost never; sometimes, often, almost always).

Marsh, Herbert W; Hau, Kit-Tai; Artelt, Cordula, Baumert, Jurgen & Peschar, Jules L. (2006). OECD's Brief Self-Report Measure of Educational Psychology's Most Useful Affective Constructs: Cross-Cultural, Psychometric Comparisons Across 25 Countries. International Journal of Testing, 6(4), 311-360.

Adolescent or Parent Self-Regulatory Inventory

5-point Likert Scale (1) not at all true for me (5) really true for me

- 1. It's hard for me to notice when I've —had enough (sweets, food, etc.).
- 2. When I'm sad, I can usually start doing something that will make me feel better.
- 3. If something isn't going according to my plans, I change my actions to try and reach my goal.
- 4. I can find ways to make myself study even when my friends want to go out.
- 5. I lose track of the time when I'm doing something fun.
- 6. When I'm bored I fidget or can't sit still.
- 7. It's hard for me to get started on big projects that require planning in advance.
- 8. I can usually act normal around everybody if I'm upset with someone.
- 9. I am good at keeping track of lots of things going on around me, even when I'm feeling stressed.
- 10. When I'm having a tough day, I stop myself from whining about it to my family or friends.
- 11. I can start a new task even if I'm already tired.
- 12. I lose control whenever I don't get my way.
- 13. Little problems detract me from my long-term plans.
- 14. I forget about whatever else I need to do when I'm doing something really fun.
- 15. If I really want something, I have to have it right away.
- 16. During a dull class, I have trouble forcing myself to start paying attention.
- 17. After I'm interrupted or distracted, I can easily continue working where I left off.
- 18. If there are other things going on around me, I find it hard to keep my attention focused on whatever I'm doing.
- 19. I never know how much more work I have to do.
- 20. When I have a serious disagreement with someone, I can talk calmly about it without losing control.
- 21. It's hard to start making plans to deal with a big project or problem, especially when I'm feeling stressed.
- 22. I can calm myself down when I'm excited or all wound up.
- 23. I can stay focused on my work even when it's dull.
- 24. I usually know when I'm going to start crying.
- 25. I can stop myself from doing things like throwing objects when I'm mad.
- 26. I work carefully when I know something will be tricky.
- 27. I am usually aware of my feelings before I let them out.
- 28. In class, I can concentrate on my work even if my friends are talking.
- 29. When I'm excited about reaching a goal (e.g., getting my driver's license, going to college), it's easy to start working toward it.
- 30. I can find a way to stick with my plans and goals, even when it's tough.
- 31. When I have a big project, I can keep working on it.
- 32. I can usually tell when I'm getting tired or frustrated.
- 33. I get carried away emotionally when I get excited about something.
- 34. I have trouble getting excited about something that's really special when I'm tired.
- 35. It's hard for me to keep focused on something I find unpleasant or upsetting.
- 36. I can resist doing something when I know I shouldn't do it.

Moilanen, Kristen L. (2007). The Adolescent Self-Regulatory Inventory: The Development and Validation of a Questionnaire of Short-Term and Long-Term Self-Regulation. J Youth Adolescence, 36, 835-848.

School Attitude Assessment Survey: subscale Motivation and Self-Regulation.

Please rate how strongly you agree or disagree with the following statements. In answering each question, use a range from (1) to (7) where (7) stands for **strongly agree** and (1) stands for **strongly disagree**. Please circle only one response choice per question.

Statement	Strongly Disagree	Disagree	Slightly Disagree	Neither agree nor Disagree	Slightly Agree	Agree	Strongly Agree
1. I work hard at school.	1	2	3	4	5	6	7
2. I concentrate on my schoolwork.	1	2	3	4	5	6	7
3. I am a responsible student.	1	2	3	4	5	6	7
4. I complete my schoolwork regularly.	1	2	3	4	5	6	7

This subscale is derived from the School Attitudes Assessment Survey.

McCoach, D., and Siegle, D. (2003). The School Attitude Assessment Survey-Revised: A New Instrument to Identify Academically Able Students Who Underachieve. Educational and Psychological Measurement, 63 (3), 414-429. DOI: 10.1177/0013164402251057

Adolescent Coping Questionnaire

In this section we want you to think about your child in comparison to his or her peers, such as classmates and other same-age friends. We would like to get your impression of how your son or daughter compares to those peers, each time on a rating scale of 1-9. Record your answers in the space provided by writing in the best number from the following scale:

1 2 3 4 5 6 7 8 9
Not at all Moderately Extremely

- 1. How likely is your child to be sidetracked by minor setbacks?
- 2. How likely is your child to exhibit self-control in frustrating situations?
- 3. How well does your child cope with important problems?
- 4. How capable is your child of doing well academically when motivated?
- 5. How likely is your child to yield to temptation?
- 6. Faced with a choice. . . how likely is your child to settle for the immediate [but less desirable] one?
- 7. How able is your child to pursue his or her goals when motivated?
- 8. How intelligent is your child?
- 9. When motivated, how capable is your child of exhibiting self-control in tempting situations?
- 10. How skilled is your son or daughter at maintaining friendships and getting along with peers?
- 11. When trying to concentrate, how distractible is your son or daughter?
- 12. How capable is your child of exhibiting self-control when frustrated?
- 13. How effectively does your child typically pursue goals?
- 14. How well can your child divert attention from the frustrativeness of having to postpone a desired gratification while continuing to pursue it?

Shoda, Y., Mischel, W., and Peake, P.K. (1990). Predicting adolescent cognitive and self-regulatory competencies from preschool delay of gratification: Identifying diagnostic conditions. Developmental Psychology, 26 (6), 978-986.

Self-Regulation Strategy Inventory

- A. Managing environment and behavior (Factor I)
- 1. I make sure no one disturbs me when I study.
- 8. I make a schedule to help me organize my study time.
- 28. I finish all of my studying before I play video games or with my friends.
- 2. I try to study in a quiet place.
- 27. I think about how best to study before I begin studying.
- 16. I try to study in a place that has no distractions (e.g., noise, people talking).
- 7. I quiz myself to see how much I am learning during studying.
- 6. I study hard even when there are more fun things to do at home.
- 24. I tell myself to keep trying when I can't learn a topic or idea.
- 9. I use binders or folders to organize my science study materials.
- 21. I tell myself exactly what I want to accomplish during studying.
- 25. I carefully organize my study materials so I don't lose them.
- B. Seeking and learning information (Factor II)
- 17. I ask my teacher questions when I do not understand something.
- 14. I try to see how my notes from science class relates to things I already know.
- 18. I make pictures or drawings to help me learn science concepts.
- 22. I look over my homework assignments if I don't understand something.
- 3. I think about the types of questions that might be on a test.
- 4. I ask my science teacher about the topics that will be on upcoming tests.
- 5. I rely on my science class notes to study.
- 15. I try to identify the format of upcoming science tests.
- C. Maladaptive regulatory behavior (Factor III)
- 20. I forget to bring home my science materials when I need to study.
- 11. I avoid going to extra-help sessions in science.
- 10. I lose important science dittos or materials.
- 19. I give up or quit when I do not understand something.
- 26. I let my friends interrupt me when I am studying.
- 23. I avoid asking questions in class about things I don't understand.
- 12. I wait to the last minute to study for science tests.
- 13. I try to forget about the topics that I have trouble learning.

7-point scale ranging from 1 (never) to 7 (always).

Cleary, T. J. (2006). The development and validation of the Self-Regulation Strategy Inventory—Self-Report. Journal of School Psychology, 44, 307–322.

The Youth Experiences Survey (YES) 2.0

Instructions: Based on your <u>current</u> or <u>recent</u> involvement please rate whether you have had the following experiences in [name of activity]

	Your Experiences In			
	[Activity]			
	Yes, Definitely	Quite a Bit	A Little	Not At All
IDENTITY EXPERIENCES				
Identity Exploration				
1. Tried doing new things	1	2	3	4
2. Tried a new way of acting around people	1	2	3	4
3. I do things here I don't get to do anywhere else	1	2	3	4
Identity Reflection				
4. Started thinking more about my future because of this activity	1	2	3	4
5. This activity got me thinking about who I am	1	2	3	4
6. This activity has been a positive turning point in my life	1	2	3	4
INITIATIVE EXPERIENCES				
Goal Setting	_			
7. I set goals for myself in this activity	1	2	3	4
8. Learned to find ways to achieve my goals	1	2	3	4
9. Learned to consider possible obstacles when making plans	1	2	3	4
Effort				
10. I put all my energy into this activity	1	2	3	4
11. Learned to push myself	1	2	3	4
12. Learned to focus my attention	1	2	3	4
Problem Solving				
13. Observed how others solved problems and learned from them	1	2	3	4
14. Learned about developing plans for solving a problem	1	2	3	4
15. Used my imagination to solve a problem	1	2	3	4
Time Management				
16. Learned about organizing time and not procrastinating (not	1	2	3	4
putting things off)				
17. Learned about setting priorities	1	2	3	4
18. Practiced self discipline	1	2	3	4

BASIC SKILL

BASI	CSKILL				
Emot	tional Regulation				
19.	Learned about controlling my temper	1	2	3	4
20.	Became better at dealing with fear and anxiety	1	2	3	4
21.	Became better at handling stress	1	2	3	4
22.	Learned that my emotions affect how I perform	1	2	3	4
Cogn	itive Skills	•			
	is activity I have improved:	1	2	3	4
23.	Academic skills (reading, writing, math, etc.)	1	2	3	4
24.	Skills for finding information	1	2	3	4
25.	Computer/internet skills	1	2	3	4
26.	Artistic/creative skills	1	2	3	4
27.	Communication skills	1	2	3	4
	ical Skills		•	1	1
28.	Athletic or physical skills	1	2	3	4
IN	TERPERSONAL RELATIONSHIPS				
	rse Peer Relationships				
29.	Made friends with someone of the opposite gender	1	2	3	4
30.	Learned I had a lot in common with people from different	1	2	3	4
30.	backgrounds	1	2	3	4
31.	Got to know someone from a different ethnic group	1	2	3	4
32.	Made friends with someone from a different social class	1	2	3	4
	(someone richer or poorer)				
	ocial Norms				
33.	Learned about helping others	1	2	3	4
34.	I was able to change my school or community for the better	1	2	3	4
35.	Learned to stand up for something I believed was morally right	1	2	3	4
36.	We discussed morals and values	1	2	3	4
			'	•	
	M WORK AND SOCIAL SKILLS				
	p Process Skills				
37.	Learned that working together requires some compromising	1	2	3	4
38.	Became better at sharing responsibility	1	2	3	4
39.	Learned to be patient with other group members	1	2	3	4
40.	Learned how my emotions and attitude affect others in the group	1	2	3	4
41.	Learned that it is not necessary to like people in order to work	1	2	3	4
	with them				
TD 11	, ,				
Feedl		1 1	1 2	2	4
42.	I became better at giving feedback	1	2	3	4
43.	I became better at taking feedback	1	2	5	4
Lead	ership and Responsibility				
44.	Learned about the challenges of being a leader	1	2	3	4
45.	Others in this activity counted on me	1	2	3	4
46.	Had an opportunity to be in charge of a group of peers	1	2	3	4
		-			

ADULT NETWORKS AND SOCIAL CAPITAL

	LT NETWORKS AND SOCIAL CAPITAL				
	ration with Family	•	1	1	
47.	This activity improved my relationship with my parents/guardians	1	2	3	4
48.	I had good conversations with my parents/guardians because of this activity	1	2	3	4
	of this activity				
Link	ages to Community				
49.	Got to know people in the community	1	2	3	4
50.	Came to feel more supported by the community	1	2	3	4
Link	ages to Work and College				
51.	This activity opened up job or career opportunities for me	1	2	3	4
52.	This activity helped prepare me for college	1	2	3	4
53.	This activity increased my desire to stay in school	1	2	3	4
			_		
	EGATIVE EXPERIENCES				
Stres		1 4			
54.	Demands were so great that I didn't get homework done (skip this item if your Target Activity is a class)	1	2	3	4
55.	This activity interfered with doing things with family	1	2	3	4
56.	This activity has stressed me out	1	2	3	4
Nega	tive Peer Influences				
57.	Felt pressured by peers to do something I didn't want to do	1	2	3	4
58.	I did something in this activity that was morally wrong	1	2	3	4
59.	I was ridiculed by peers for something I did in this activity	1	2	3	4
60.	Youth in this activity got me into drinking alcohol or using	1	2	3	4
	drugs				
Socia	l Exclusion				
61.	Felt like I didn't belong in this activity	1	2	3	4
62.	I felt left out	1	2	3	4
63.	There were cliques in this activity	1	2	3	4
05.	There were enques in this activity	1		3	т
Nega	tive Group Dynamics				
64.	I get stuck doing more than my fair share	1	2	3	4
65.	Other youth in this activity made inappropriate sexual	1	2	3	4
	comments, jokes, or gestures				
66.	Was discriminated against because of my gender, race,	1	2	3	4
	ethnicity, disability, or sexual orientation				
Note:	The following set of items (67-70) will not be asked if there is				
	ult or young adult, coach, director, teacher, or leader.				
Inani	propriate Adult Behavior				
67.	Adult leaders in this activity are controlling and manipulative	1	2	3	4
68.	Adult leaders "hit" on me (made sexual advances)	1	2	3	4
69.	Adult leaders made inappropriate sexual comments or jokes	1	2	3	4
70.	Adult leaders made mappropriate sexual comments of jokes Adult leaders encouraged me to do something I believed	1	2	3	4
, 0.	morally wrong	1	_		•
	avid M. Hanson and Daad Langan (Eahmann 2005). The Ver		~ •		

David M. Hansen and Reed Larson (February, 2005). The Youth Experience Survey 2.0: Instrument Revisions and Validity Testing. Unpublished.

Self-Regulated Learning Subscales Metacognitive Self-Regulation and Time & Study Environment Management

Metacognitive Self-Regulation

- 1. During class time I often miss important points because I am thinking of other things.
- 2. When reading for this course, I make up questions to help me focus my reading.
- 3. When I become confused about something I'm reading for this class, I go back and try to find the most important ideas.
- 4. If course readings are difficult to understand, I change the way I read the material.
- 5. Before I study new course material thoroughly, I often skim it to see how it is organized.
- 6. I ask myself questions to make sure I understand the material I have been studying in this class.
- 7. I try to change the way I study in order to fit the course requirements and the instructor's teaching style.
- 8. There have often been times I have been reading for this class but don't know what the reading was about.
- 9. I try to think through a topic and decide what I am supposed to learn from it rather than just reading it over when studying for this course.
- 10. When studying for this course I try to determine the information I don't understand well.
- 11. When I study for this class, I set goals for myself in order to direct my activities while logged on to the course.
- 12. If I get confused as I take notes from the course information, I make sure I sort it out afterwards.

Time & Study Environment Management

- 1. Before I study new course material thoroughly, I often skim it to see how it is organized.
- 2. I make good use of my study time for this course.
- 3. I find it hard to stick to a study schedule.
- 4. I have one place where I login to my online course most frequently.
- 5. I make sure that I keep up with the readings and assignments for this course.
- 6. I login to the course regularly.
- 7. I don't spend very much time on this course because of other activities.
- 8. I often do not have enough time to review my notes or readings before an exam.

7-point Likert Scale (1) not very much like me to (7) very true of me

As cited in:

Cobb, Robert Jr. (2003, March 19). The Relationship Between Self-Regulated Learning Behaviors and Academic Performance in Web-Based Courses. Retrieved from http://scholar.lib.vt.edu/theses/available/etd-03212003-130332/unrestricted/srlonline_dissertation.pdf

Adapted from the Motivated Strategies for Learning Questionnaire

Motivated Strategies for Learning Questionnaire (MSLQ): Subscale Self-Regulated Learning Strategies

Subscale

Cognitive Strategy Use

- 1. When I study for a test, I try to put together the information from class and from the book.
- 2. When I do homework, I try to remember what the teacher said in class so I can answer the questions correctly.
- 3. It is hard for me to decide what the main ideas are in what I read. (*R)
- 4. When I study I put important ideas into my own words.
- 5. I always try to understand what the teacher is saying even if it doesn't make sense.
- 6. When I study for a test I try to remember as many facts as I can.
- 7. When studying, I copy my notes over to help me remember material.
- 8. When I study for a test I practice saying the important facts over and over to myself.
- 9. I use what I have learned from old homework assignments and the textbook to do new assignments.
- 10. When I am studying a topic, I try to make everything fit together.
- 11. When I read material for this class, I say the words over and over to myself to help me remember.
- 12. I outline the chapters in my book to help me study.
- 13. When reading I try to connect the things I am reading about with what I already know.

Subscale

Self-Regulation

- 1. I ask myself questions to make sure I know the material I have been studying.
- 2. When work is hard I either give up or study only the easy parts. (*R)
- 3. I work on practice exercises and answer end of chapter questions even when I don't have to.
- 4. Even when study materials are dull and uninteresting, I keep working until I finish.
- 5. Before I begin studying I think about the things I will need to do to learn.
- 6. I often find that I have been reading for class but don't know what it is all about. (*R)
- 7. I find that when the teacher is talking I think of other things and don't really listen to what is being said. (*R)
- 8. When I'm reading I stop once in a while and go over what I have read.
- 9. I work hard to get a good grade even when I don't like a class.

7-point Likert Scale (1) not at all true to me to (7) very true of me

Pintrich, Paul R. & De Groot, Elisabeth V. (1990). Motivational and Self-Regulated Learning Components of Classroom Academic Performance. Journal of Educational Psychology, 82(1), 33-40.

Motivated Strategies for Learning Questionnaire by Paul Pintrich, David Smith, Teresa Garcia, and Wilbert McKeachie.

State Self-Control Capacity Scale

	Not true 1	2	3	4	5	6	Very true 7
1. I feel mentally exhausted. *							
2. Right now, it would take a lot of effort for me to							
concentrate on something. *							
3. I need something pleasant to make me feel better. * +							
4. I feel motivated.							
5. If I were given a difficult task right now, I would give							
up easily. *							
6. I feel drained. * +							
7. I have lots of energy.							
8. I feel worn out. *							
9. If I were tempted by something right now, it would be							
very difficult to resist. * +							
10. I would want to quit any difficult task I was given. * +							
11. I feel calm and rational. +							
12. I can't absorb any information. * +							
13. I feel lazy. * +							
14. Right now I would find it difficult to plan ahead. *							
15. I feel sharp and focused. +							
16. I want to give up. * +							
17. This would be a good time for me to make an							
important decision.							
18. I feel like my willpower is gone. * +							
19. My mind feels unfocused right now. *							
20. I feel ready to concentrate.							
21. My mental energy is running low. *							
22. A new challenge would appeal to me right now.							
23. I wish I could just relax for a while. *							
24. I am having a hard time controlling my urges. *							
25. I feel discouraged. *							

Note: Items marked with an asterisk are reverse scored. Items marked with a plus sign are included in the 10-item short form.

Ciarocco, N., Twenge, J., Muraven, M., & Tice, D. 2004. The state self-control capacity scale: Reliability, validity, and correlations with physical and psychological stress. Unpublished manuscript, San Diego State University

Christian, M. S., & Ellis, A. J. (2011). Examining the effects of sleep deprivation on workplace deviance: A self-regulatory perspective. Academy Of Management Journal, 54(5), 913-934. doi:10.5465/amj.2010.0179

Is Distance Learning Right for Me?

- 1. I am able to work independently.
- 2. I am self- motivated.
- 3. I am a self-starter.
- 4. I am a good "time manager".
- 5. I am an organized person I can structure my time easily for tasks.
- 6. I am capable of self discipline.
- 7. I have good study habits.
- 8. I can capably take objective exams.
- 9. I can capably read for comprehension.
- 10. I can capably prepare and study for exams.
- 11. I can capably take subjective exams.
- 12. I can capably take notes from lectures, textbooks or television programs.
- 13. I could easily call an instructor with questions about my course.
- 14. I have unlimited access to a computer that is connected to the Internet.
- 15. I am comfortable asking questions in class when I need clarification.
- 16. I am goal directed if I set my sights on an end result, I usually achieve it.
- 17. I am able to gather information visually.
- 18. I am not a procrastinator I like to get things done today, not put them off for tomorrow.
- 19. I consider myself capable of independent learning I do not necessarily need regular contact with a faculty member.
- 20. I am in control of my time I decide how to use my time.
- 21. I am confident of my academic abilities.
- 22. I consider myself a mature adult.
- 23. I do not give up easily, even when confronted with obstacles.
- 24. I believe I am responsible for my own education -what I learn or do not learn is ultimately my responsibility.
- 25. I consider myself an average reader.
- 26. I am capable of doing college-level work.
- 27. I can allocate five hours each week for each distance learning course.
- 28. I have a clear understanding of how to use an Internet browser to retrieve information.
- 29. I have experience in surfing the Internet to find information.
- 30. I understand that distance learning course require more of my time than traditional courses.

Participant selects 'yes' or 'no' for each statement As cited in:

Cobb, Robert Jr. (2003). The Relationship Between Self-Regulated Learning Behaviors and Academic Performance in Web-Based Courses. Dissertation submitted to the Faculty of Virginia Polytechnic Institute and State University. Retrieved from http://scholar.lib.vt.edu/theses/available/etd-03212003-

130332/unrestricted/srlonline dissertation.pdf

Learning Self-Regulation Questionnaire

A. I will participate actively in the organ systems classes:

- 1. Because I feel like it's a good way to improve my skills and my understanding of patients.
- 2. Because others would think badly of me if I didn't.
- 3. Because learning to interview well is an important part of becoming a doctor.
- 4. Because I would feel bad about myself if I didn't study this approach.

B. I am likely to follow my instructor's suggestions for interviewing:

- 5. Because I would get a good grade if I do what he/she suggests.
- 6. Because I believe my instructor's suggestions will help me interview effectively.
- 7. Because I want others to think that I am a good interviewer.
- 8. Because it's easier to do what I'm told than to think about it.
- 9. Because it's important to me to do well at this.
- 10. Because I would probably feel guilty if I didn't comply with my instructor's suggestions.

C. The reason that I will continue to broaden my interviewing skills is:

- 11. Because it's exciting to try new ways to work interpersonally with my patients.
- 12. Because I would feel proud if I did continued to improve at interviewing.
- 13. Because it's a challenge to really understand what the patient is experiencing.
- 14. Because it's interesting to use the interview to try to identify what disease the patient has.

7-point Likert Scale (1) not at all true to (7) very true

Williams, G. C., & Deci, E. L. (1996). Internalization of biopsychosocial values by medical students: A test of self-determination theory. Journal Of Personality And Social Psychology, 70(4), 767-779. doi:10.1037/0022-3514.70.4.767

Scale adapted from:

Ryan, R. & Connell, J. (1989). Perceived locus of causality and internalization: Examing reasons for acting in two domains. Journal of Personality and Social Psychology, 57, 749-761.

Self-Regulation

- 1. I can concentrate on one activity for a long time, if necessary.
- 2. If I am distracted from an activity, I don't have any problem coming back to the topic quickly.
- 3. If an activity arouses my feelings too much, I can calm myself down so that I can continue with the activity soon.
- 4. If an activity requires a problem-oriented attitude, I can control my feelings.
- 5. It is difficult for me to suppress thoughts that interfere with what I need to do. (–)
- 6. I can control my thoughts from distracting me from the task at hand.
- 7. When I worry about something, I cannot concentrate on an activity. (–)
- 8. After an interruption, I don't have any problem resuming my concentrated style of working.
- 9. I have a whole bunch of thoughts and feelings that interfere with my ability to work in a focused way. (–)
- 10 I stay focused on my goal and don't allow anything to distract me from my plan of action.

4-point Likert Scale (1) not at all true to (4) exactly true

Schwarzer, Ralf; Diehl, Manfred & Schmitz, Gerdamarie S. (1999). Self-Regulation. Retrieved from http://userpage.fu-berlin.de/health/selfreg_e.htm