APPENDIX D FIFTH-GRADE TEACHER-LEVEL QUESTIONNAIRE (TQ)

Early Childhood Longitudinal Study, Kindergarten Class of 2010-11 (ECLS-K:2011)

Spring Fifth-Grade National Data Collection

OMB Clearance Package #1850-0750 v.18





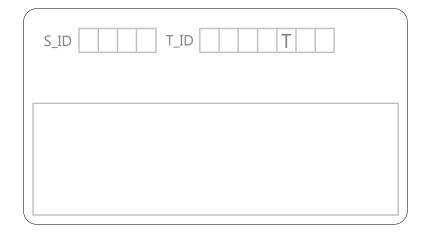
Spring 2016 Teacher Questionnaire

Prepared for the U.S. Department of Education National Center for Education Statistics by:

Westat Rockville, Maryland

Use a black or blue ball point pen to complete this questionnaire.

RETURN THIS COMPLETED QUESTIONNAIRE IN THE SEALED TYVEK® ENVELOPE DIRECTLY TO YOUR SCHOOL COORDINATOR OR AN ECLS-K:2011 STAFF MEMBER. <u>DO NOT MAIL</u> THIS QUESTIONNAIRE UNLESS YOU ARE ASKED TO DO SO BY STUDY STAFF AND ARE PROVIDED WITH AN ENVELOPE FOR MAILING.



According to the Paperwork Reduction Act of 1995, no persons are required to respond to a collection of information unless it displays a valid OMB control number. The valid OMB control number for this voluntary survey is 1850-0750. Approval expires XX/XX/XXXX. The time required to complete this survey is estimated to average 13 minutes per response, including the time to review instructions, search existing data resources, gather the data needed, and complete and review the survey. If you have any comments concerning the accuracy of the time estimate or suggestions for improving this survey, or any comments or concerns regarding the status of your individual submission of this survey, please write to: Early Childhood Longitudinal Study, National Center for Education Statistics, 1990 K Street, N.W., Washington, D.C. 20006-

The collection of information in this survey is authorized by 20 U.S. Code, Section 9543. Participation is voluntary. You may skip questions you do not wish to answer; however, we hope that you will answer as many questions as you can. Your responses are protected from disclosure by federal statute (20 U.S. Code, Section 9573). All responses that relate to or describe identifiable characteristics of individuals may be used only for statistical purposes and may not be disclosed, or used, in identifiable form for any other purpose except as required by law. Data will be combined to produce statistical reports. No individual data that links your name, address, telephone number, or identification number with your responses will be included in the statistical reports.





Dear Teacher,

This questionnaire is an important part of a major longitudinal study of children's early educational experiences beginning with kindergarten and continuing through grade 5. You have received this questionnaire because you teach one or more of the children who are participants in this study.

The Early Childhood Longitudinal Study, Kindergarten Class of 2010-2011 (ECLS-K:2011) is collecting information from teachers of children who are in the study to investigate the relationship between children's academic progress and various school, classroom, teacher, and home characteristics. Taking part in the study is voluntary. You may stop at any time or choose not to answer a question you do not want to answer. However, only you can provide this information. Although we realize you are very busy, we urge you to complete this questionnaire as completely and accurately as possible. The information you provide is being collected for research purposes only and will be protected from disclosure to the fullest extent allowable by law (Education Sciences Reform Act of 2002, 20 U.S.C. § 9573). Information from multiple individuals will be combined to produce statistical reports; no information that identifies you will be included in any reports or provided to students, their parents, or other school staff.

Please record your answers directly on the questionnaire by marking the appropriate answer (as instructed on page 4) or by writing your responses in the space provided. Your best estimates are acceptable answers.

DEFINITIONS

For the purposes of this study, the following definition applies:

English language learner (ELL): A student whose native language is one other than
 English and whose skills in listening, speaking, reading, or writing English are such that he or she has difficulty understanding school instruction in English.

THANK YOU VERY MUCH FOR YOUR HELP.



MARKING DIRECTIONS

PLEASE READ CAREFULLY AND USE A BLACK OR BLUE BALL POINT PEN TO COMPLETE THIS QUESTIONNAIRE. DO NOT USE PENCIL OR FELT-TIP PEN.

MARKING BOXES

It is important that you mark an "X" in the box next to your answers and print clearly.

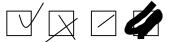
Shown below is the correct way to mark your answers, along with examples of incorrect ways.

Correct Mark:



Incorrect Marks:

Light and thin, outside the box, thick or scrawled.



How to Change an Answer:

Completely black out the box of the incorrect answer and mark an "X" in the box next to the correct answer.



PRINTING ANSWERS IN BOXES

Answers should be printed clearly and should not touch or cross any of the box lines. Do not cross zeroes or sevens. That is, do not write a zero with a line through it like this – θ , and do not write a seven with a line through it like this – 7.

Write one number per box like this:

1 2 3 4 5 6 7 8 9 0

Write words like this:

John Smith



SECTION A. STUDENT, SCHOOL, AND STAFF ACTIVITIES

		ich of the following subjects 'H ROW.	do you t	each durin	g this sch	ool year?	MARK ON	E RESPONS	SE ON
							Yes	<u>1</u>	No
	a.	Reading/language arts						[
	b.	Mathematics						[
	C.	Science						[
	d.	Social studies							
A2.	Hov	v <u>often</u> does the typical child	l in your	class(es) u	sually wo	rk on lesso	ns or proj	jects in the	e
		owing general subject areas, ingements? MARK ONE RESPO				small grou	ıps, or in i	ndividuali	ized
		g	J. 102 J. 1	Less than					
				once a	1 day a	2 days	3 days	4 days	5 days
				01100 4	•	•	•	•	•
		_	Never	week	week	a week	a week	a week	a week
	a.	Reading and language arts	Never		•	•	a week	•	•
	a. b.	Reading and language arts Mathematics	Never		•	•	a week	•	•
			Never		•	•	a week	•	•
	b.	Mathematics	Never		•	•	a week	•	•
	b.	Mathematics Social studies	Never		•	•	a week	•	•
	b. c. d.	Mathematics Social studies Science	Never		•	•	a week	•	•
	b. c. d.	Mathematics Social studies Science Music	Never		•	•	a week	•	•
	b.c.d.e.f.	Mathematics Social studies Science Music Art	Never		•	•	a week	•	•
	b.c.d.e.f.g.	Mathematics Social studies Science Music Art Physical education	Never		•	•	a week	•	•



A4.

A3. On the days children work in these areas, how much time does the typical child in your class(es) usually work on lessons or projects in the following general subject areas? MARK ONE RESPONSE ON EACH ROW.

hours or more



	r many times a day do children have rec		VL INEST CIVSE	•		
	One					
	Two					
	Three					
	Four					
	Five					
	Other/Varies by day					
	at percentage of children in your class(e	•	ts who parti	cipate in t	he follow	ing
acti	VITIES! MARK ONE RESPONSE ON EACH R	OVV.				76%
		0%	1-25%	26-50%	51-75%	
a.	Attend teacher-parent conferences					
b.	Volunteer regularly to help in your classroom or another part of the school					
C.	Attend open houses or parties					
d.	Attend art/music events or demonstration		Children in N	vour class	(es) for re	enorting
Hov	Attend art/music events or demonstration with the following in examples of	evaluating the ROW.	Somewhat	: Ve	ry	Extrem
Hov to p	v important is each of the following in e parents? MARK ONE RESPONSE ON EACH	evaluating the ROW.		: Ve	ry	eporting Extreme
Hov	v important is each of the following in e	evaluating the ROW.	Somewhat	: Ve	ry	Extrem
Hov to p	v important is each of the following in earents? MARK ONE RESPONSE ON EACH Individual child's achievement relative	evaluating the ROW.	Somewhat	: Ve	ry	Extrem
Hov to p	important is each of the following in earents? MARK ONE RESPONSE ON EACH Individual child's achievement relative to the rest of the class Individual child's achievement relative	evaluating the ROW.	Somewhat	: Ve	ry	Extrem
Hov to p	Individual child's achievement relative to the rest of the class Individual child's achievement relative to the rest of the class Individual child's achievement relative to local, state, or professional standards Individual improvement or progress	evaluating the ROW.	Somewhat	: Ve	ry	Extrem
a. b.	Individual child's achievement relative to the rest of the class Individual child's achievement relative to local, state, or professional standards Individual improvement or progress over past performance	evaluating the ROW.	Somewhat	: Ve	ry	Extrem
a. b. c.	Individual child's achievement relative to the rest of the class Individual child's achievement relative to local, state, or professional standards Individual improvement or progress over past performance	evaluating the ROW.	Somewhat	: Ve	ry	Extrem
a. b. c. d.	Individual child's achievement relative to the rest of the class Individual child's achievement relative to local, state, or professional standards Individual improvement or progress over past performance Effort Class participation	evaluating the ROW.	Somewhat	: Ve	ry	Extrem
a. b. c. d. e. f.	Individual child's achievement relative to the rest of the class Individual child's achievement relative to local, state, or professional standards Individual improvement or progress over past performance Effort Class participation Daily attendance	evaluating the ROW.	Somewhat	: Ve	ry	Extrem



B2.

SECTION B. VIEWS ON SCHOOL CLIMATE AND SCHOOL ENVIRONMENT

B1. Please indicate the extent to which you agree or disagree with each of the following statements about your school. MARK ONE RESPONSE ON EACH ROW.

Neither

		Strongly disagree	Disagree	agree nor disagree	Agree	Strongly agree
a.	The level of child misbehavior (for example, noise, horseplay, or fighting in the halls or cafeteria) in this school interferes with my teaching.					
b.	Many of the children I teach are not capable of learning the material I am supposed to teach them.					
C.	Parents are supportive of school staff.					
d.	There is a great deal of cooperative effort among the staff members.					
e.	There is a consensus among administrators and teachers on goals and expectations.					
f.	The academic standards at this school are too low.					
g.	The school administrator sets priorities, makes plans, and sees that they are carried out.					
h.	The school administration's behavior toward the staff is supportive and encouraging.					
	hat extent do you agree or disagree wi	th each of t	he following	g statements	? MARK ON	VE
RESP	ONSE ON EACH ROW.	Strongly disagree	Disagree	Neither agree nor disagree	Agree	Strongly agree
a.	The attitudes and habits students bring to my class(es) greatly reduce their chances for academic success.					
b.	My success or failure in teaching is due primarily to factors beyond my control rather than to my own effort or ability.					
C.	The amount a student can learn is primarily related to family background.					
d.	I really enjoy my present teaching job.					
	If I could start over, I would choose					



SECTION C. TEACHER BACKGROUND

C1.	What is your gender? MARK ONE RESPONSE.
	Male Male
	Female
C2.	In what year were you born? WRITE IN YEAR BELOW.
	1 9 YEAR
C3.	Are you Hispanic or Latino? MARK ONE RESPONSE.
	Yes
	□ No
C4.	Which best describes your race? MARK ONE OR MORE RESPONSES TO INDICATE WHAT YOU CONSIDER YOURSELF TO BE.
	American Indian or Alaska Native
	Asian
	Black or African American
	Native Hawaiian or Other Pacific Islander
	White



C6.

C7.

C5. Counting this school year, how many years have you taught each of the following grades and programs, including years in which you taught part time?

WRITE THE NUMBER OF YEARS TO THE NEAREST FULL SCHOOL YEAR. IF THIS IS YOUR FIRST YEAR TEACHING, WRITE "1." WRITE "0" IF YOU HAVE NEVER TAUGHT THE GRADE OR PROGRAM LISTED.

Total years grade or program taught a. Preschool or kindergarten b. First grade Second grade d. Third grade Fourth grade Fifth grade f. Sixth grade or higher h. English as a Second Language (ESL), bilingual education, and/or dual language program Special education program Program for gifted children Counting this school year, how many total years have you been a schoolteacher, including years in which you taught part time? WRITE THE NUMBER OF YEARS TO THE NEAREST FULL SCHOOL YEAR. IF THIS IS YOUR FIRST YEAR, WRITE "1." Year(s) Is this school year the first year you have taught in this school? MARK ONE RESPONSE.



C8.	What is the highest level of education you have completed? MARK ONE R	PESPONSE.	
	Did not complete high school (SKIP TO Q C11)		
	High school diploma or equivalent/GED (SKIP TO Q C11)		
	Some college or technical or vocational school (SKIP TO Q C11)		
	Associate's degree		
	Bachelor's degree		
	Master's degree		
	An advanced professional degree beyond a master's degree (for example,	Ph.D., MD, E	d.D.)
C9.	If you have an associate's or bachelor's degree, indicate your undergradu MARK YES OR NO ON EACH ROW.	ate major fi	eld of study. No
	a. Early childhood education		
	b. Elementary education		
	c. English		
	d. Reading and/or language arts		
	e. Curriculum and instruction		
	f. Mathematics education		
	g. Mathematics		
	h. Science education		
	i. Life science		
	j. Physical science		
	k. Earth science		
	I. Special education		
	m. Other education-related major (for example, secondary education, educational psychology, administration, music education, etc.)		
	n. Non-education major (for example, history, etc.)		



C11.

C10. If you have a graduate degree, indicate the major field of study of your highest level graduate degree. MARK YES OR NO ON EACH ROW.

		<u>Yes</u>	<u>No</u>
a.	Early childhood education		
b.	Elementary education		
c.	English		
d.	Reading and/or language arts		
e.	Curriculum and instruction		
f.	Mathematics education		
g.	Mathematics		
h.	Science education		
i.	Life science		
j.	Physical science		
k.	Earth science		
l.	Special education		
m.	Other education-related major (for example, secondary education, educational psychology, administration, music education, etc.)		
n.	Non-education major (for example, history, etc.)		
	e you ever taken a college course that addressed issues related to the f ON EACH ROW.	ollowing? ♪ Yes	1ARK YES OR No
a.	Using published research evidence to identify and select effective interventions and supports for students		
b.	Using formal assessment data to inform the choice of READING interventions and supports for students		
C.	Using formal assessment data to inform the choice of MATH interventions and supports for students		
d.	Using data to inform the choice of behavioral interventions and supports for students		



C12.	ONE RESPONSE.						
	Regular or standard state certificate or advanced professional certificate						
	Certificate issued after satisfying all requirements except the completion of a probationary period						
	Certificate that requires some additional coursework, student teaching, or passage of a test before regular certification can be obtained						
	Certificate issued to persons who must complete a certification program in order to continue teaching						
	I do not hold any of the above certifications in THIS state.						
C13.	Date Questionnaire Completed:						
	MONTH DAY YEAR						

THANK YOU FOR YOUR COOPERATION!





For Office Use Only				
C - No DR	C - DR Comp			
C - DR Ref	Ref			



APPENDIX E FIFTH-GRADE SUBJECT-SPECIFIC CHILD-LEVELTEACHER QUESTIONNAIRES (TQCs)

Early Childhood Longitudinal Study, Kindergarten Class of 2010-11 (ECLS-K:2011)

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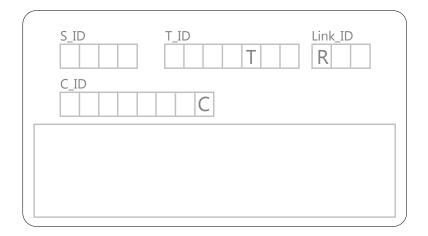
Spring 2016 Reading and Language Arts Teacher Questionnaire Child Level

Prepared for the U.S. Department of Education National Center for Education Statistics by:

Westat Rockville, Maryland

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Dear Teacher.

This questionnaire is an important part of a major longitudinal study of children's early educational experiences beginning with kindergarten and continuing through grade 5. You have received this questionnaire because you teach **reading and language arts** to one or more of the children who are participants in this study.

The Early Childhood Longitudinal Study, Kindergarten Class of 2010-2011 (ECLS-K:2011) is collecting information from teachers of children who are in the study to investigate the relationship between children's academic progress and various school, classroom, teacher, and home characteristics. Taking part in the study is voluntary. You may stop at any time or choose not to answer a question you do not want to answer. However, only you can provide this information. Although we realize you are very busy, we urge you to complete this questionnaire as completely and accurately as possible. The information you provide is being collected for research purposes only and will be protected from disclosure to the fullest extent allowable by law (Education Sciences Reform Act of 2002, 20 U.S.C. § 9573). Information from multiple individuals will be combined to produce statistical reports; no information that identifies you will be included in any reports or provided to students, their parents, or other school staff.

This questionnaire has two parts:

- Part 1 should be completed for the child whose name is on the cover of this questionnaire.
- Part 2 has questions about your reading and language arts class you only need to fill out Part 2 if there is a red dot next to the child's name on the cover of the questionnaire.

The instructions preceding each part of the questionnaire will guide you.

Please record your answers directly on the questionnaire by marking the appropriate answer (as instructed on page 5) or by writing your responses in the space provided. Your best estimates are acceptable answers.

DEFINITIONS

For the purposes of this study, the following definitions apply:

- Individualized Education Program (IEP): A written statement of the educational program
 designed to meet the individual needs of a school-aged child with a disability that is judged to
 affect the child's educational performance. Children who receive special education services
 under the Individuals with Disabilities Education Act (IDEA) are expected to have an IEP.
- <u>English language learner (ELL)</u>: A student whose native language is one other than English and whose skills in listening, speaking, reading, or writing English are such that he or she has difficulty understanding school instruction in English.



TYPES OF LANGUAGE INSTRUCTION EDUCATIONAL PROGRAMS (LIEPS)1

Programs that focus on developing students' literacy in two languages

- Two-way immersion program (TWI) or two-way bilingual program: The goal of these programs is to develop strong skills and proficiency in both students' home language and English. These programs may also be called dual language programs. These programs include students whose native language is not English (but who all speak the same non-English language) and students whose native language is English. Instruction is provided in both languages, typically starting with a smaller proportion of instruction in English, and gradually moving to half of the instruction in each language. Students typically stay in these programs throughout elementary school.
- Developmental bilingual program, late exit transitional program, or maintenance bilingual education program: The goal of these programs is to develop some skills and proficiency in students' home language and strong skills and proficiency in English. Content is taught in both languages by teachers fluent in both languages. These programs may also be called dual language programs. Instruction at lower grades is in the students' home language with a gradual transition to English. Students typically transition into mainstream classrooms with their English-speaking peers. The programs can vary in the focus placed on acquiring literacy in students' home language, but students generally do continue to receive some degree of support in their home language after the transition to English classrooms.
- Transitional program, early exit bilingual program, or early exit transitional program: The goal of these programs is to develop English proficiency skills as soon as possible, without delaying learning of academic core content. Instruction begins in students' home language but rapidly moves to English. Students typically are transitioned into mainstream classrooms with their English-speaking peers as soon as possible.
- Heritage language program or indigenous language program: The goal of these programs is to develop literacy in two languages. Content is taught in both languages by teachers fluent in both languages.
 These programs typically target non-English speakers with weak literacy skills in their home language.

Programs that focus on developing students' literacy solely in English

- Sheltered English instruction or content-based English as a Second Language (ESL) program: The goal of these programs is to develop proficiency in English while learning content in an all-English setting. Students from various linguistic and cultural backgrounds can be in the same class. Instruction is adapted to students' proficiency in English and is supported by visual aids and support in the students' home languages as available. Fully developed prototypes of this program include Sheltered Instruction Observational Protocol (SIOP) and Specially Designed Academic Instruction in English (SDAIE).
- <u>Structured English Immersion (SEI)</u>: The goal of SEI is to develop fluency in English. This program usually serves only English language learners. All instruction is in English, though the instruction is adjusted to the English proficiency level of students so subject matter is comprehensible. Teachers may have some receptive skills in the students' home language(s) and generally use sheltered instructional techniques.
- Pull-out English as a Second Language (ESL) or English Language Development (ELD): The goal of
 these programs is to develop fluency in English. ELL students leave their mainstream classroom for part
 of the day to receive ESL instruction, which generally focuses on grammar, vocabulary, and
 communication skills, not academic content. There typically is no support provided for students' home
 languages.
- Push-in English as a Second Language (ESL) program: The goal of push-in ESL is to develop fluency in English. Students receive ESL instruction in a mainstream classroom, with instruction in English with some native language support if needed. The ESL teacher or an instructional aide provides clarification, translation if needed, and uses ESL strategies.

THANK YOU VERY MUCH FOR YOUR HELP.

National Clearinghouse for English Language Acquisition, http://www.ncela.us/files/uploads/5/Language Instruction Educational Programs.pdf



MARKING DIRECTIONS

PLEASE READ CAREFULLY AND USE A BLACK OR BLUE BALL POINT PEN TO COMPLETE THIS QUESTIONNAIRE. DO NOT USE PENCIL OR FELT-TIP PEN.

MARKING BOXES

It is important that you mark an "X" in the box next to your answers and print clearly.

Shown below is the correct way to mark your answers, along with examples of incorrect ways.

Correct Mark:



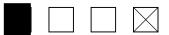
Incorrect Marks:

Light and thin, outside the box, thick or scrawled.



How to Change an Answer:

Completely black out the box of the incorrect answer and mark an "X" in the box next to the correct answer.



PRINTING ANSWERS IN BOXES

Answers should be printed clearly and should not touch or cross any of the box lines. Do not cross zeroes or sevens. That is, do not write a zero with a line through it like this – θ , and do not write a seven with a line through it like this – 7.

Write one number per box like this:

1 2 3 4 5 6 7 8 9 0

Write words like this:

John Smith





PART 1:

Please answer the questions in Part 1 about the child identified on the cover of this questionnaire.



SECTION A. SOCIAL SKILLS

Social Skills

Twenty-six items ask teachers to rate children in their classroom on social skills (including their ability to exercise self-control, interact with others, resolve conflict, and participate in group activities); problem behaviors (e.g., fighting, bullying, arguing, anger, depression, low self-esteem, impulsiveness, etc.); and learning dispositions or "approaches to learning" (e.g., curiosity, selfdirection, and inventiveness). The social skills items and the problem behavior items are not listed as they are copyright protected. The learning disposition items are not copyright protected and are listed below.

Source: Social Skills Rating System (SSRS). Copyright © 1990 NCS Pearson. Adapted with permission. All rights reserved.

Approaches to Learning Scale items

The teacher indicated how frequently the child exhibited the following behaviors. The response scale included four points ranging from "never" to "very often," and there was also a "no opportunity to observe" option.

k.	Keeps belongings organized.			
n.	Shows eagerness to learn new things.			
О.	Works independently.			
			,	



SECTION A. SOCIAL SKILLS (continued)

u.	Easily adapts to changes in routine.			
W.	Persists in completing tasks.			
X.	Pays attention well.			
y.	Follows classroom rules.			

Source: Social Skills Rating System (SSRS). Copyright © 1990, NCS Pearson. Adapted with permission. All rights reserved.



A2. Please indicate how often each of these items applies to the child identified on the cover of this questionnaire. MARK ONE RESPONSE ON EACH ROW.

	Doesn't apply Seldom displays this behavior	Sometimes applies Occasionally displays this behavior	Certainly applies Often displays this behavior
a. Likes to come to school			
b. Dislikes school			
c. Has fun at school			
d. Likes being in school			
e. Seems unhappy in school			
f. Enjoys most classroom activities			
g. Groans or complains about suggested activities			

Source: Teacher version of the School Liking and Avoidance Questionnaire (SLAQ; Adapted from Ladd & Price, 1987; Ladd, 1990)



SECTION B. CLASSROOM BEHAVIORS

Please answer the following questions about the child identified on the cover of this questionnaire.

B1. Please read each statement and decide whether it is a "true" or "untrue" description of this child's reaction to a number of situations within the past six months. If you cannot answer one of the items because you have never seen the child in that situation, then mark "not applicable."

<u>Th</u>	<u>e child:</u>	Almost always untrue	Usually untrue	Sometimes true, sometimes untrue	Usually true	Almost always true	Not applicable
a.	Is easily distracted when listening to a story.						
b.	Can stop him/herself when s/he is told to stop.						
C.	Looks around the room when doing school work.						
d.	Can stop him/herself from doing things too quickly.						
e.	When working on an activity, has a hard time keeping her/his mind on it.						
f.	Has an easy time waiting.						
g.	Has a hard time paying attention.						
h.	Has a hard time waiting his/her turn to talk when excited.						
i.	Needs to be told to pay attention.						
j.	Gets distracted when trying to pay attention in class.						
k.	Likes to plan carefully before doing something.						
l.	Is good at following directions.						
m.	Has a hard time slowing down when rules say to walk.						

Source: Adapted from the *Temperament in Middle Childhood Questionnaire*. © 2004 Jennifer Simonds and Mary K. Rothbart, University of Oregon. Used with permission.



SECTION C. PEER RELATIONSHIPS

Please answer the following questions about the child identified on the cover of this questionnaire.

C1. For the items below, please think about the friends with whom the child identified on the cover of this questionnaire has associated the most during the past month or two. Please indicate how true you think each of these items is for this group of children. If you cannot answer these items because the child has not usually associated with a group of other children in the past month or two, then mark "Not applicable." MARK ONE RESPONSE ON EACH ROW.

		Almost always untrue	Usually untrue	Sometimes true, sometimes untrue	Usually true	Almost always true	Not applicable
a.	This is a good group of kids						
b.	I worry when this child is with this group						
C.	Some of these kids are a bad influence						
d.	These kids must be closely supervised by an adult						
e.	These kids get into trouble						
f.	These kids are excellent students						
g.	These kids are hard workers						
h.	This child has a fun time with this group						
i.	Most of these kids are kind to other children						

Source: Vandell, Deborah Lowe (2001). Relationships With Peers: Part D (Teacher). Unpublished scale, NICHD Study of Early Child Care and Youth Development, Form FLV18G3.



C2. Please indicate how often each of these items applies to the child identified on the cover of this questionnaire, particularly in the context of his or her behavior with peers. MARK ONE RESPONSE ON EACH ROW.

		Doesn't apply Seldom displays this behavior	Sometimes applies Occasionally displays this behavior	Certainly applies Often displays this behavior
a. Seems concerned v				
b. Is not chosen as pla	aymate by peers.			
c. Peers avoid this chi	ld.			
d. Is kind toward peer	S.			
e. Is excluded from pe	eers' activities.			
f. Is cooperative with	peers.			
g. Shows concern for example, fairness, v				
h. Is ignored by peers				
 i. Offers help or combo children are upset. 	fort when other			

Source: Adapted from the *Child Behavior Scale* © 2010 Gary W. Ladd. Used with permission.



C3.

C4.

C5.

behavior on others

		Never	Rarely	Sometimes	Often	Very often
a.	Teased, made fun of, or called this student names?					
b.	Told lies or untrue stories about this student ?					
C.	Pushed, shoved, slapped, hit, or kicked this student?					
d.	Intentionally excluded or left this student out from playing with them?					
)ur	ing this school year, how often has	this stude	ent MARK (ONE RESPONSE	ON EACH	ROW.
	_	Never	Rarely	Sometimes	Often	Very often
a.	Teased, made fun of, or called other students names?					
b.	Told lies or untrue stories about other students?					
C.	Pushed, shoved, slapped, hit, or kicked other students?					
d.	Intentionally excluded or left <u>other</u> <u>students</u> out from playing with him or her?					
	ce: Espelage, D. L. & Holt, M. (2001). Bullying hosocial correlates. <i>Journal of Emotional Abuse</i>	•		•		ces and
hil	nking about the child identified on t d in his/her grade, please evaluate t H ROW.		•	-		• •
		Very	Somewhat			Very
, , ,	_	poor	poor	Average	Good	good
	Understands others' feelings	-	poor	Average	Good	•
a.	Understands others' feelings Accurately interprets what a peer is trying to do	-	poor	Average	Good	•
a.	Accurately interprets what a peer is trying to do	-	poor	Average	Good	•

Source: Pierce, K. M., Hamm, J. V., & Vandell, D. L. (1999). Experiences in after-school programs and children's adjustment in first-grade classrooms. *Child Development*, 70, 756-767.



SECTION D. STUDENT INFORMATION

Please answer the following questions about the child identified on the cover of this questionnaire.

D1.	Are you this child's primary teacher in the following subject areas? MARK YES OR NO ON EACH ROW.								
		Yes	<u>No</u>						
	a. Reading/language arts								
	b. Mathematics								
	c. Science								
	d. Social studies								
D2.	How long has this child been in your reading/language arts class this scl ONE RESPONSE.	nool year unti	l now? MARK						
	Entire school year until now								
	More than one semester but less than the entire school year until now								
	More than one quarter but less than one semester								
	Less than one quarter of the school year								
D3.	Please indicate the total number of times this child has been absent from arts class during the current school year. MARK ONE RESPONSE.	n your readin	g/language						
	No absences								
	1 to 4 absences								
	5 to 7 absences								
	8 to 10 absences								
	11 to 19 absences								
	20 or more absences								
D4.	Does this child receive (or has he/she received during this school year) in following types of programs in your school? MARK YES OR NO ON EACH		any of the						
		Yes	<u>No</u>						
	a. Individual tutoring or remedial program in reading/language arts								
	b. Gifted and talented program in reading/language arts								
	c. Gifted and talented program with no specific content focus								



5.	Is English this child's native language? MARK ONE RESPONSE.					
	Yes (SKIP TO Q D11)					
	No					
	Don't know					
6.	Does this child participate in an instructional program designed to teach English language skill to children with limited English proficiency? MARK ONE RESPONSE.					
	Yes					
	No (SKIP TO Q D11)					
7.	Would you say the instruction this child receives is primarily MARK ONE RESPONSE.					
	EXAMPLES OF THE PROGRAMS INCLUDED IN EACH CATEGORY ARE PROVIDED BELOW. SEE PAGE 4 FOR DEFINITIONS OF THESE EXAMPLES.					
	Programs that focus on developing students' literacy in two languages. For example:					
	 Two-way immersion program or two-way bilingual program Developmental bilingual program, late exit transitional program, or maintenance bilingual education program Transitional program, early exit bilingual program, or early exit transitional program Heritage language program or indigenous language program 					
	Programs that focus on developing students' literacy solely in English. For example:					
	 Sheltered English instruction or content-based English as a Second Language (ESL) program Structured English Immersion (SEI) Pull-out English as a Second Language (ESL) or English Language Development (ELD) Push-in ESL program 					
	Other program(s) (PLEASE SPECIFY)					
	No specialized language program is provided to this child. (SKIP TO Q D10)					



	types? MARK ONE RESPONSE ON EACH ROW.								ogram	
			_	Never	Less than once a week	1 day a week	2 days a week	3 days a week	4 days a week	5 days a week
	a.	Program that focuses of developing students' lite two languages								
	b.	Program that focuses of developing students' lit solely in English								
	c.	Other program								
D9.		n the days when this ch ceive instruction of the		-	_	_				es he/she
		a -	Not pplicable never	Less e/ than ½ hour	to less than 1 hour	1 to less than 1 ½ hours		2 to less than 2 ½ hours		3 hours or more
a		Program that focuses on				_		_	_	_
		developing students' iteracy in two languages	Ш	Ш	Ш	Ш	Ш		Ш	Ш
b	li o. P d	. •								
b	li o. P d li	iteracy in two languages Program that focuses on developing students'								



D11.	Does this child have an IEP on rec	ord with the school?	MARK ONE RESPONSE									
	Yes											
	No											
D12.	Does this child receive instruction in any of the following types of programs in your school? MARK YES OR NO ON EACH ROW.											
	TES ON NO ON EACH NOW.			Yes	No							
	a. Speech-language therapy for o	anguage										
	b. Special education services, not provided in the classroom or in	py, whether										
D13.	Does this child receive special acc English proficiency) to participate ONE RESPONSE.											
	Yes											
	No											
	Don't know											
	Child does not participate in the school's testing or assessment program											
	There is no testing or assessment program at this grade level											
D14.	Overall, how would you rate this	child's academic skills	in each of the follow	ving areas.	based on							
	Overall, how would you rate this child's academic skills in each of the following areas, based on curriculum standards for his/her current grade level? MARK ONE RESPONSE ON EACH ROW.											
		Below grade level	About on grade level		oove e level							
	a. Reading	grade level		<u></u>								
	b. Writing	H	H		_							
	c. Oral language			Г	_							
	d. Social studies	片	H		_							
	a. Social statics	Ш	Ш	L								
D15.	How often does this child work to MARK ONE RESPONSE.	o the best of her/his at	oility in READING AN	ID LANGU	AGE ARTS?							
	Never											
	Seldom											
	П., "											
	Usually											



D16.		v many instructional groups based on achieve in this child's class? MARK ONE RESPONSE.	ement or abil	ity levels in RE	ADING do you currently
		I do not use instructional groups for reading	(SKIP TO Q D1	8)	
		Two			
		Three			
		Four			
		Five or more			
D17.		which reading instructional group is this child TRUCTIONAL GROUP. WRITE THE NUMBER OF Instructional Group	• •		
D18.		ing this school year, have this child's parent vities? MARK ONE RESPONSE ON EACH ROW.	s/guardians pa	articipated in t	he following
			Yes	<u>No</u>	Not applicable/ not offered
	a.	Attended regularly-scheduled conferences at your school			
	b.	Attended parent/teacher informal meetings the you initiated to talk about the child's progress			
	c.	Returned your telephone calls or e-mails			
	d.	Initiated contact with you			
	e.	Volunteered to help in your classroom or scho	ool		
D19.	RESF	v involved at the school would you say this oppose. Not involved at all	child's parents	/guardians are	? MARK ONE
		Somewhat involved			
		Very involved			
		Don't know			



D20.	During this school year, besides regular teacher conferences, have this child's parents/guardians? MARK ONE RESPONSE.	you commu	nicated with
	Yes		
	No (SKIP TO Q D22)		
D21.	Was the purpose of the communication with this child's parents/g MARK YES OR NO ON EACH ROW.	guardians to c	liscuss
		<u>Yes</u>	<u>No</u>
	a. Behavior problems the child is having in school?		
	b. Any problems the child is having with school work?		
	c. Anything the child is doing particularly well in or better in at school?		
D22.	Date Questionnaire Completed:		
	MONTH DAY YEAR		

If there is a red dot next to the child's name on the cover of this questionnaire, please continue with Part 2.

If there is no red dot next to the child's name on the cover, you are finished with the questionnaire. Thank you for your cooperation!



PART 2:

To be completed <u>only</u> if there is a red dot next to the child's name on the cover of this questionnaire.

If there is no red dot next to the child's name on the cover, you are finished with the questionnaire.

Thank you for your cooperation!



SECTION E. READING AND LANGUAGE ARTS INSTRUCTION

Please answer the following questions for the reading class in which the child identified on the cover of this questionnaire receives reading and language arts instruction.

E1. From the first day of school until today, please indicate on how many days you have covered each of the following READING AND LANGUAGE ARTS skills and concepts in this child's class. Please include the time during which you provide direct instruction as well as the time you spend supervising students as they work.

Please focus on the skill areas that are shown <u>in bold text</u>. (The unbolded examples are only a sample of things you may do or cover under this skill area.) MARK ONE RESPONSE ON EACH ROW.

		Not yet taught or not taught in this grade	On 1-10 days	On 11-20 days	On 21-40 days	On 41-80 days	On more than 80 days
	Understanding key ideas and details, for example, identifying the main idea or theme; summarizing; comparing characters and settings; using details and quotations from the text to support understanding of the passage; etc.						
b	Understanding craft and structure, for example, understanding metaphors and similes; explaining the structure of a story, drama, or poem; describing the influence of the narrator's point of view; etc.						
C.	Integrating knowledge and ideas , for example, analyzing how visual or multi-media presentation of a text contributes to the meaning or tone of the text; comparing treatment of similar themes in stories and myths; etc.						
In	formational Text						
d	. Understanding key ideas and details , for example quoting accurately from a text; summarizing main ideas from a text; etc.	е,					
e.	Understanding craft and structure , for example, comparing the structure of events, concepts, or information in two or more texts; analyzing different accounts of the same event; etc.						
f.	Integrating knowledge and ideas , for example, using information from multiple print or digital sources to locate an answer; explaining how the author uses evidence to support a point in the text integrating information from several texts to write or speak knowledgeably about the topic; etc.	; □					



E1.	(continued) From the first day of school until today, please indicate on how many days you have
	covered each of the following READING AND LANGUAGE ARTS skills and concepts in this child's
	class. Please include the time during which you provide direct instruction as well as the time you
	spend supervising students as they work.

Please focus on the skill areas that are shown <u>in bold text</u>. (The unbolded examples are only a sample of things you may do or cover under this skill area.) MARK ONE RESPONSE ON EACH ROW.

W	riting and Language	Not yet taught or not taught in this grade	On 1-10 days	On 11-20 days	On 21-40 days	On 41-80 days	On more than 80 days
	Writing narratives, opinion pieces, and informational text with facts and details						
h.	Developing and strengthening writing by planning, drafting, revising, and editing						
i.	Building vocabulary , for example, studying words and their meanings in text; learning about roots, prefixes, and suffixes						
j.	Understanding conventions of standard English, for example, explaining the functions of conjunctions and prepositions; using verb tense to convey various times; using punctuation to separate items in a series; etc.						



E2. How often do the children in this class engage in the following reading and language arts activities? *MARK ONE RESPONSE ON EACH ROW.*

		Almost every day	Once or twice a week	Once or twice a month	Less than once a month or never
a.	Read silently				
b.	Read books they have chosen themselves				
c.	Make oral presentations about what they have read				
d.	Do a group activity or project about what they have read				
e.	Discuss different interpretations of what they have read				
f.	Look up vocabulary words and write definitions				
g.	Demonstrate understanding of words by relating them to their opposites (antonyms) and to words with similar meanings (synonyms)				
h.	When given specific questions, write responses that are at least 3 to 4 sentences long				
i.	Cite evidence from literary or informational texts (books and/or digital sources) in their writing				
j.	Spend extended time writing and revising text that they have written				
k.	Edit their classmates' writing				



F1.

F2.

F3.

SECTION F. CLASSROOM AND STUDENT CHARACTERISTICS

Please answer the following questions for the reading class in which the child identified on the cover of this questionnaire receives reading and language arts instruction.

As of today's date, how many children							
WRITE NUMBER IN BOX. IF THERE ARE NO CHILDREN IN A PARTICULAR CATEGORY, WRITE "0."							
	Number of children						
a. Are currently enrolled in this class?							
b. Are boys?							
c. Are girls?							
What grade levels are included in this class? MARK ALL THAT APPLY.							
a. 3rd grade or lower							
b. 4th grade							
c. 5th grade							
d. 6th grade							
e. 7th grade or higher							
How many of the children in this class are repeating their grade this year? WRITE NUMBER IN BOX. IF NONE, WRITE "O."							
Number of children repeating their grade							



F4.

F4.	How many children in this class .	•••			
	WRITE NUMBER IN BOX. IF NONE,	WRITE "O."			
					ber of dren
	a. Are classified as Gifted and Ta	alented?			
	b. Are participating in a Gifted a	and Talented prograi	m?		
F5.	How many children in this class a WRITE "O."	are absent on an av	rerage day? WRI	TE NUMBER IN BO	X. IF NONE,
	Number of children abse	ent on an average da	ay		
F6.	How many children in this class a in their English reading skills and WRITE NUMBER IN BOX. IF NONE,	l in social studies?	el, about on gra	de level, or abov	e grade level
		I do not teach this subject	Below grade level	About on grade level	Above grade level
	a. English reading skills?				
	b. Social studies?				
F7.		now would you rate	e the behavior of	the children in t	his class?
F7.	b. Social studies? At this point in the school year, h				his class?
F7.	b. Social studies? At this point in the school year, hark one response.	ently and is almost a	lways difficult to l		his class?
F7.	b. Social studies? At this point in the school year, has MARK ONE RESPONSE. Group misbehaves very frequence.	ently and is almost a and is often difficult	lways difficult to l		his class?
F7.	b. Social studies? At this point in the school year, is MARK ONE RESPONSE. Group misbehaves very frequently. Group misbehaves frequently.	ently and is almost a and is often difficult	lways difficult to l		his class?



F8.	Approximately what percentage of the students in this class demonstrate the following problems? MARK ONE RESPONSE ON EACH ROW.								
		_	0%	1-10%	11-25%	26-50%	51-75%	76-100%	
	a.	Have difficulty paying attention in class							
	b.	Lack self-control (disruptive behavior)							
	C.	Are rejected by peers							
	d.	Do not accept authority							
		rce: Abry, T., Swanson, J., and Fabes, R. A. (2012). <i>The</i> ublished measure. Adapted with permission.	Classroom E	nvironment St	tudent Difficul	ties Scale. Ariz	zona State Ur	iiversity,	
F9.	How many children in this class have a diagnosed disability? WRITE NUMBER IN BOX. IF NONE, WRITE "0."								
		Number of children diagnosed with	a disabilit	у					
F10.	lear liste	you have any children who are English la ners are children <u>whose native language</u> ning, speaking, reading, or writing Engl ool instruction in English.) MARK ONE RE	e is one of ish are su	her than E	<u>English</u> and	l whose sk	ills in	ng	
		Yes							
		No (SKIP TO Q G1)							
F11.		v many English language learners (ELLs) NE, WRITE "0."	do you h	ave in this	class? WR	RITE NUMBI	ER IN BOX.	IF	
		Number of ELL children							



SECTION G. CLASSROOM INSTRUCTION AND EVALUATION

Please answer the following questions for the reading class in which the child identified on the cover of this questionnaire receives reading and language arts instruction.

G1. In a typical day, how much time do children in this reading and language arts class spend in the following activities? MARK ONE RESPONSE ON EACH ROW. DO NOT INCLUDE LUNCH OR RECESS BREAKS.

DILL		No time	1-15 minutes	16-30 minutes	31-45 minutes	Longer than 45 minutes
a.	Working independently					
b.	Working on individual tasks under teacher direction					
C.	Working with peers under teacher direction					
d.	Working in small groups with teacher					
e.	Teacher lecture with large group and/or large group discussion led by teacher					

G2.	How often do the children in this reading and language arts class go to the school library or media center? MARK ONE RESPONSE.
	No library or media center in this school
	Once a month or less
	Two or three times a month
	Once or twice a week
	Three or four times a week

Daily



G4.

G3. In this class, how frequently do you or your students use computers or the following electronic devices for instructional purposes in reading and language arts? Please include any desktop, laptop, or other computer-type devices. MARK ONE RESPONSE ON EACH ROW.

		available	Never	Rarely	Sometimes	Often				
a.	Desktop or laptop computer or other computer-type device (for example, iPad/other tablet, eReader such as Kindle or Nook)									
b.	Cell phone/smartphone (for example, iPhone)									
C.	Interactive whiteboard (for example, SMART Board, Activboard)									
d.	Document camera or document projector (for example, ELMO, HoverCam)									
e.	LCD or DLP projector									
f.	Digital camera (still or video)									
g.	CD player, MP3 player/iPod, cassette/tape player									
h.	DVD player, VCR, or video streaming device (for example, Roku)									
i.	TV									
j.	Student response system (for example, clickers, responders, ActiVote, ActivExpression)									
k.	Microphone or classroom audio sound system (for example, TopCat, Redcat)									
this	In an average week, how many days a week is reading and language arts homework assigned in this class? Please count homework assigned over the weekend as one day. MARK ONE RESPONSE. 0 days (SKIP TO Q G6) 1 day 2 days 3 days 4 days									
=	5 days									



G 5.	On days when homework is assigned, how much time do you expect children in this class to spend on homework in reading and language arts? MARK ONE RESPONSE.											
	1 to 10 minutes											
	11 to 20 minutes											
	21 to 30 minutes											
		More than 30 minutes										
G6.		his class, how often do you use RK ONE RESPONSE ON EACH RO		assessme	nt in REAI	DING for t	the follow	ing purpo	ses?			
			Never	Once a year	2 times a year	3 to 4 times a year	5 to 8 times a year	1 to 2 times a month	1 to 2 times a week			
	a.	To evaluate how well each student is responding to the core curriculum provided in the general education classroom										
	b.	To monitor each student's progress on specific skills over the school year										
	C.	To identify the deficits in specific skills of struggling students										
	d.	To monitor the progress of students who fall below benchmark levels										
	e.	To determine whether students need placement in a more or less intensive level of instruction										



SECTION H. STAFF ACTIVITIES

H1.		you participate in any professional develor PONSE.	ment* witl	hin the la	st 12 montl	hs? <i>MARK</i>	ONE
		Yes (GO TO Q H2)					
		No (YOU ARE FINISHED WITH THE QUESTI	ONNAIRE)				
	,	Professional development may include continum workshops, or in-service training; staff meeting receiving coaching or mentoring.	_				
H2.		w often did you participate in professional on the last 12 months? MARK ONE RESPONSE OF	•		es covering 2 times	the follo 3 to 4 times	wing topics More than 4 times
	a.	How to use assessment data to identify					tilles
		How to use assessment data to identify students who are struggling or at risk of failure in READING					
	b.	students who are struggling or at risk of					

THANK YOU FOR YOUR COOPERATION!









Comp

Ref







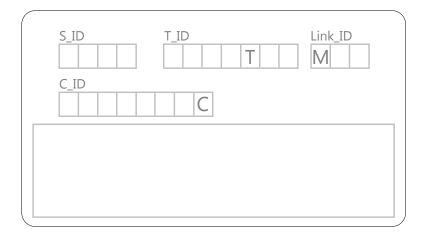
Spring 2016 Mathematics Teacher Questionnaire Child Level

Prepared for the U.S. Department of Education
National Center for Education Statistics by:

Westat Rockville, Maryland

Use a black or blue ball point pen to complete this questionnaire.

RETURN THIS COMPLETED QUESTIONNAIRE IN THE SEALED TYVEK® ENVELOPE DIRECTLY TO YOUR SCHOOL COORDINATOR OR AN ECLS-K:2011 STAFF MEMBER. <u>DO NOT MAIL</u> THIS QUESTIONNAIRE UNLESS YOU ARE ASKED TO DO SO BY STUDY STAFF AND ARE PROVIDED WITH AN ENVELOPE FOR MAILING.



According to the Paperwork Reduction Act of 1995, no persons are required to respond to a collection of information unless it displays a valid OMB control number. The valid OMB control number for this voluntary survey is 1850-0750. Approval expires XX/XX/XXXX. The time required to complete this survey is estimated to average 13 minutes per response, including the time to review instructions, search existing data resources, gather the data needed, and complete and review the survey. If you have any comments concerning the accuracy of the time estimate or suggestions for improving this survey, or any comments or concerns regarding the status of your individual submission of this survey, please write to: Early Childhood Longitudinal Study, National Center for Education Statistics, 1990 K Street, N.W., Washington, D.C. 20006-

The collection of information in this survey is authorized by 20 U.S. Code, Section 9543. Participation is voluntary. You may skip questions you do not wish to answer; however, we hope that you will answer as many questions as you can. Your responses are protected from disclosure by federal statute (20 U.S. Code, Section 9573). All responses that relate to or describe identifiable characteristics of individuals may be used only for statistical purposes and may not be disclosed, or used, in identifiable form for any other purpose except as required by law. Data will be combined to produce statistical reports. No individual data that links your name, address, telephone number, or identification number with your responses will be included in the statistical reports.





Dear Teacher,

This questionnaire is an important part of a major longitudinal study of children's early educational experiences beginning with kindergarten and continuing through grade 5. You have received this questionnaire because you teach **mathematics** to one or more of the children who are participants in this study.

The Early Childhood Longitudinal Study, Kindergarten Class of 2010-2011 (ECLS-K:2011) is collecting information from teachers of children who are in the study to investigate the relationship between children's academic progress and various school, classroom, teacher, and home characteristics. Taking part in the study is voluntary. You may stop at any time or choose not to answer a question you do not want to answer. However, only you can provide this information. Although we realize you are very busy, we urge you to complete this questionnaire as completely and accurately as possible. The information you provide is being collected for research purposes only and will be protected from disclosure to the fullest extent allowable by law (Education Sciences Reform Act of 2002, 20 U.S.C. § 9573). Information from multiple individuals will be combined to produce statistical reports; no information that identifies you will be included in any reports or provided to students, their parents, or other school staff.

This questionnaire has two parts:

- Part 1 should be completed for the child whose name is on the cover of this questionnaire.
- Part 2 has questions about your mathematics class you only need to fill out Part 2 if there is a **red dot** next to the child's name on the cover of the questionnaire.

The instructions preceding each part of the questionnaire will guide you.

Please record your answers directly on the questionnaire by marking the appropriate answer (as instructed on page 4) or by writing your responses in the space provided. Your best estimates are acceptable answers.

THANK YOU VERY MUCH FOR YOUR HELP.



MARKING DIRECTIONS

PLEASE READ CAREFULLY AND USE A BLACK OR BLUE BALL POINT PEN TO COMPLETE THIS QUESTIONNAIRE. DO NOT USE PENCIL OR FELT-TIP PEN.

MARKING BOXES

It is important that you mark an "X" in the box next to your answers and print clearly.

Shown below is the correct way to mark your answers, along with examples of incorrect ways.

Correct Mark:



Incorrect Marks:

Light and thin, outside the box, thick or scrawled.



How to Change an Answer:

Completely black out the box of the incorrect answer and mark an "X" in the box next to the correct answer.



PRINTING ANSWERS IN BOXES

Answers should be printed clearly and should not touch or cross any of the box lines. Do not cross zeroes or sevens. That is, do not write a zero with a line through it like this – θ , and do not write a seven with a line through it like this – 7.

Write one number per box like this:

1 2 3 4 5 6 7 8 9 0

Write words like this:

John Smith



PART 1:

Please answer the questions in Part 1 about the child identified on the cover of this questionnaire.



SECTION A. STUDENT INFORMATION

Please answer the following questions about the child identified on the cover of this questionnaire.

A1.	A1. Are you this child's primary teacher in the following subject areas? MARK YES OR NO ON EAC ROW.								
		Yes	<u>No</u>						
	a. Reading/language arts								
	b. Mathematics								
	c. Science								
	d. Social studies								
A2.	How long has this child been in your math class this school year until now	i? MARK ON	E RESPONSE.						
	Entire school year until now								
	More than one semester but less than the entire school year until now								
	More than one quarter but less than one semester								
	Less than one quarter of the school year								
А3.	Please indicate the total number of times this child has been absent from the current school year. MARK ONE RESPONSE.	your math o	lass during						
	No absences								
	1 to 4 absences								
	5 to 7 absences								
	8 to 10 absences								
	11 to 19 absences								
	20 or more absences								
A 4.	Does this child receive (or has he/she received during this school year) installing types of programs in your school? MARK YES OR NO ON EACH R	OW.	any of the						
		Yes	No 🗔						
	a. Individual tutoring or remedial program in mathematics								
	b. Gifted and talented program in mathematics								



A5 .	Is English this child's native language? MARK ONE RESPONSE.
	Yes (SKIP TO Q A7)
	No
	Don't know
A6.	During this school year, how often is this child's <u>math instruction</u> provided in his/her native language? MARK ONE RESPONSE.
	None of the time
	Less than half of the time
	Half of the time
	More than half of the time
	Almost all the time
A7 .	Overall, how would you rate this child's academic skills in MATH, based on curriculum standards for his/her current grade level? MARK ONE RESPONSE.
	Below grade level
	About on grade level
	Above grade level
A8.	How often does this child work to the best of her/his ability in MATH? MARK ONE RESPONSE.
	Never
	Seldom
	Usually
	Always
A9.	How many instructional groups based on achievement or ability levels in MATHEMATICS do you currently have in this child's class? MARK ONE RESPONSE.
	I do not use instructional groups for mathematics (SKIP TO Q A11)
	Two
	Three
	Four
	Five or more



A10.	A10. In which mathematics instructional group is this child currently placed? USE "1" FOR THE HIGH INSTRUCTIONAL GROUP. WRITE THE NUMBER OF THE CHILD'S INSTRUCTIONAL GROUP BELOW.					
	Instructional Group					
A11.	During this school year, have this child's parents/gua	rdians particip	ated in the f	ollowing		
	activities? MARK ONE RESPONSE ON EACH ROW.	Yes	No	Not applicable/ not offered		
	a. Attended regularly-scheduled conferences at your school					
	 Attended parent/teacher informal meetings that you initiated to talk about the child's progress 					
	c. Returned your telephone calls or e-mails					
	d. Initiated contact with you					
	e. Volunteered to help in your classroom or school					
A13.	Yes No (SKIP TO Q A14) Was the purpose of the communication with this chil	d's parents/gu	ardians to d	iscuss		
	MARK YES OR NO ON EACH ROW.		Yes	<u>No</u>		
	a. Behavior problems the child is having in school?					
	b. Any problems the child is having with school work?					
	c. Anything the child is doing particularly well in or better in at school?					
A14.	Date Questionnaire Completed:					
	MONTH DAY YEAR					

If there is a red dot next to the child's name on the cover of this questionnaire, please continue with Part 2.

If there is no red dot next to the child's name on the cover, you are finished with the questionnaire. Thank you for your cooperation!



PART 2:

To be completed <u>only</u> if there is a red dot next to the child's name on the cover of this questionnaire.

If there is no red dot next to the child's name on the cover, you are finished with the questionnaire.

Thank you for your cooperation!



SECTION B. MATHEMATICS INSTRUCTION

Please answer the following questions for the math class in which the child on the cover of this questionnaire receives math instruction.

B1. <u>From the first day of school until today</u>, please indicate on how many days you have covered each of the following MATHEMATICS skills and concepts <u>in this child's class</u>. Please include the time during which you provide direct instruction as well as the time you spend supervising students as they work.

Please focus on the skill areas that are shown <u>in bold text</u>. (The unbolded examples are only a sample of things you may do or cover under this skill area.) MARK ONE RESPONSE ON EACH ROW.

	,						
		Not yet taught or not taught in this grade	On 1-10 days	On 11-20 days	On 21-40 days	On 41-80 days	On more than 80 days
a.	Using algebraic thinking , for example, using parentheses in numerical expressions; writing and interpreting simple numerical expressions; generating and graphing numerical patterns; etc.						
b.	Understanding place value, for example, understanding the value of a digit in one place as compared to an adjacent place; using whole number exponents to denote powers of 10; reading, writing, and comparing decimals to thousandths; rounding decimals; etc.						
C.	Adding, subtracting, multiplying, and dividing multiple-digit whole numbers and decimals to hundredths						
d.	Understanding fractions , for example, adding and subtracting fractions with unlike denominators; understanding the relationship between decimals and fractions; solving real world problems involving multiplying and dividing fractions by whole numbers; etc.						
e.	Using concepts of geometric measurement , for example, converting among different measurement units; making plots or graphs to display fractions of a unit; understanding and using units of volume; solving volume problems using multiplication and addition; etc.	_					
f.	Representing and interpreting data , for example, making line plots or other visuals to display fractions of a unit; using operations on fractions to answer questions about a line plotetc.						
g.	Understanding geometric concepts , for example, using axes (perpendicular lines) to define a coordinate system; classifying two-dimensional figures such as squares and rectangles; etc.						



B2. How often do the children in this class engage in the following mathematics activities? MARK ONE RESPONSE ON EACH ROW.

	·	Almost every day	Once or twice a week	Once or twice a month	Less than once a month or never
a.	Solve mathematics problems from textbooks or worksheets				
b.	Solve mathematics problems from the blackboard, whiteboard/SMART Board, or projector				
C.	Solve mathematics problems in small groups or with a partner				
d.	Work with measuring instruments (for example, rulers, compasses, protractors)				
e.	Work with manipulatives (for example, geometric shapes, fraction bars)				
f.	Use a calculator				
g.	Take mathematics tests/quizzes				
h.	Write a few sentences about how to solve a mathematics problem				
i.	Discuss solutions to mathematics problems with other students				
j.	Work on and discuss mathematics problems that reflect real-life situations				
k.	Use a computer or tablet (for example, iPad, Surface for math (beyond using the device's calculator)) 🔲			
l.	Interpret visual representations (for example, diagrams, graphs, tables, models)				
m.	Create visual representations (for example, diagrams, graphs, tables, models)				



SECTION C. CLASSROOM AND STUDENT CHARACTERISTICS

Please answer the following questions for the math class in which the child identified on the cover of this questionnaire receives math instruction.

C1.	As o	f today's date, how many children					
	WRITE NUMBER IN BOX. IF THERE ARE NO CHILDREN IN A PARTICULAR CATEGORY, WRITE "0."						
		_	Number of children				
	a.	Are currently enrolled in this class?					
	b.	Are boys?					
	c.	Are girls?					
C2.	Wha	t grade levels are included in this class? MARK ALL THAT APPLY.					
	a.	3rd grade or lower					
	b.	4th grade					
	c.	5th grade					
	d.	6th grade					
	e.	7th grade or higher					
C3.		many of the children in this class are repeating their grade this years, $WRITE\ "0."$	ear? WRITE NUMBE	ER IN BOX.			
		Number of children repeating their grade					



C4.	How many children in this class						
	WRITE NUMBER IN BOX. IF NONE, WRITE "0."						
	-	Number of children					
	a. Are classified as Gifted and Talented?						
	b. Are participating in a Gifted and Talented program?						
C 5.	How many children in this class are absent on an average day? WRITE NUMBER WRITE "0."	R IN BOX. IF NONE,					
	Number of children absent on an average day						
C6.	How many children in this class are below grade level, about on grade level, o in mathematics skills?	r above grade level					
	WRITE NUMBER IN BOX. IF NONE, WRITE "O."						
	Number of children below grade level						
	Number of children about on grade level						
	Number of children above grade level						
C 7.	At this point in the school year, how would you rate the behavior of the childred MARK ONE RESPONSE. Group misbehaves very frequently and is almost always difficult to handle.	en in this class?					
	Group misbehaves frequently and is often difficult to handle.						
	Group misbehaves occasionally.						
	Group behaves well.						

Group behaves exceptionally well.



C8.

C8.	Approximately what percentage of the students in this class demonstrate the following problems? MARK ONE RESPONSE ON EACH ROW.								
		0%	1-10%	11-25%	26-50%	51-75%	76-100%		
	a. Have difficulty paying attention in class								
	b. Lack self-control (disruptive behavior)								
	c. Are rejected by peers								
	d. Do not accept authority								
	Source: Abry, T., Swanson, J., and Fabes, R. A. (2012). <i>The Classroom Environment Student Difficulties Scale</i> . Arizona State University, Unpublished measure. Adapted with permission.								
C9.	How many children in this class have a diagnosed disability? WRITE NUMBER IN BOX. IF NONE, WRITE "0."								
	Number of children diagnosed with	a disabili	ty						
C10. Do you have any children who are English language learners in this class? (English language learners are children whose native language is one other than English and whose skills in listening, speaking, reading, or writing English are such that they have difficulty understan school instruction in English.) MARK ONE RESPONSE.							ng		
	Yes								
	No (SKIP TO Q D1)								
C11.	How many English language learners (ELLs) do you have in this class? WRITE NUMBER IN BOX. IF NONE, WRITE "0."								
	Number of ELL children								



SECTION D. CLASSROOM INSTRUCTION AND EVALUATION

Please answer the following questions for the math class in which the child identified on the cover of this questionnaire receives math instruction.

D1. In a typical day, how much time do children in this math class spend in the following activities?

MARK ONE RESPONSE ON EACH ROW. DO NOT INCLUDE LUNCH OR RECESS BREAKS.

		No time	1-15 minutes	16-30 minutes	31-45 minutes	Longer than 45 minutes
a.	Working independently					
b.	Working on individual tasks under teacher direction					
C.	Working with peers under teacher direction					
d.	Working in small groups with teacher					
e.	Teacher lecture with large group and/or large group discussion led by teacher					



D3.

D2. In this class, how frequently do you or your students use computers or the following electronic devices for instructional purposes in math? Please include any desktop, laptop, or other computer-type devices. MARK ONE RESPONSE ON EACH ROW.

		Not available	Never	Rarely	Sometimes	Often
a.	Desktop or laptop computer or other computer-type device (for example, iPad/other tablet, eReader such as Kindle or Nook)					
b.	Cell phone/smartphone (for example, iPhone)					
C.	Interactive whiteboard (for example, SMART Board, Activboard)					
d.	Document camera or document projector (for example, ELMO, HoverCam)					
e.	LCD or DLP projector					
f.	Digital camera (still or video)					
g.	CD player, MP3 player/iPod, cassette/tape player					
h.	DVD player, VCR, or video streaming device (for example, Roku)					
i.	TV					
j.	Student response system (for example, clickers, responders, ActiVote, ActivExpression)					
k.	Microphone or classroom audio sound system (for example, TopCat, Redcat)					
	n average week, how many days and homework assigned over the word of the control			_		s? Please
	5 days					



D4 .		days wnen nomework is assign homework in math? <i>MARK ONL</i>			do you e	xpect chii	aren in tn	is class to	spena	
		1 to 10 minutes								
	11 to 20 minutes									
	21 to 30 minutes									
		More than 30 minutes								
D5.		his class, how often do you use RK ONE RESPONSE ON EACH RO		assessme Once a year	nt in MAT 2 times a year	H for the 3 to 4 times a year	following 5 to 8 times a year	purposes 1 to 2 times a month	? 1 to 2 times a week	
	a.	To evaluate how well each student is responding to the core curriculum provided in the general education classroom								
	b.	To monitor each student's progress on specific skills over the school year								
	C.	To identify the deficits in specific skills of struggling students								
	d.	To monitor the progress of students who fall below benchmark levels								
	e.	To determine whether students need placement in a more or less intensive level of instruction								



SECTION E. STAFF ACTIVITIES

EI.	RES	PONSE.	princine with	iiii tiic ia	30 12 1110110	113. 17.000	. 0742	
		Yes (GO TO Q E2)						
	No (YOU ARE FINISHED WITH THE QUESTIONNAIRE)							
	* Professional development may include continuing formal education; courses, conferences, workshops, or in-service training; staff meetings that include staff development activities; and receiving coaching or mentoring.							
2.		w often did you participate in professional o	-	nt activiti	es covering	the follo	wing topics	
		he last 12 months? MARK ONE RESPONSE O	N EACH ROI	N.		3 to 4	More than 4	
		he last 12 months? MARK ONE RESPONSE O	N EACH ROI	<i>N</i> . Once	2 times	3 to 4 times		
	а.	How to use assessment data to identify students who are struggling or at risk of failure in MATH			2 times		than 4	
		How to use assessment data to identify students who are struggling or at risk of			2 times		than 4	

THANK YOU FOR YOUR COOPERATION!



For	Office	Use	On	ly
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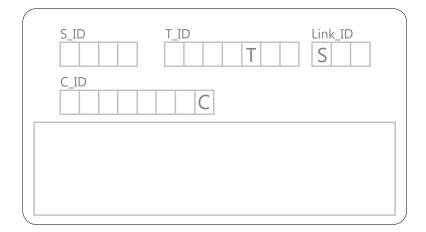
Spring 2016 Science Teacher Questionnaire Child Level

Prepared for the U.S. Department of Education National Center for Education Statistics by:

Westat Rockville, Maryland

Use a black or blue ball point pen to complete this questionnaire.

RETURN THIS COMPLETED QUESTIONNAIRE IN THE SEALED TYVEK® ENVELOPE DIRECTLY TO YOUR SCHOOL COORDINATOR OR AN ECLS-K:2011 STAFF MEMBER. <u>DO NOT MAIL</u> THIS QUESTIONNAIRE UNLESS YOU ARE ASKED TO DO SO BY STUDY STAFF AND ARE PROVIDED WITH AN ENVELOPE FOR MAILING.



According to the Paperwork Reduction Act of 1995, no persons are required to respond to a collection of information unless it displays a valid OMB control number. The valid OMB control number for this voluntary survey is 1850-0750. Approval expires XX/XX/XXXX. The time required to complete this survey is estimated to average 12 minutes per response, including the time to review instructions, search existing data resources, gather the data needed, and complete and review the survey. If you have any comments concerning the accuracy of the time estimate or suggestions for improving this survey, or any comments or concerns regarding the status of your individual submission of this survey, please write to: Early Childhood Longitudinal Study, National Center for Education Statistics, 1990 K Street, N.W., Washington, D.C. 20006-

The collection of information in this survey is authorized by 20 U.S. Code, Section 9543. Participation is voluntary. You may skip questions you do not wish to answer; however, we hope that you will answer as many questions as you can. Your responses are protected from disclosure by federal statute (20 U.S. Code, Section 9573). All responses that relate to or describe identifiable characteristics of individuals may be used only for statistical purposes and may not be disclosed, or used, in identifiable form for any other purpose except as required by law. Data will be combined to produce statistical reports. No individual data that links your name, address, telephone number, or identification number with your responses will be included in the statistical reports.





Dear Teacher,

This questionnaire is an important part of a major longitudinal study of children's early educational experiences beginning with kindergarten and continuing through grade 5. You have received this questionnaire because you teach **science** to one or more of the children who are participants in this study.

The Early Childhood Longitudinal Study, Kindergarten Class of 2010-2011 (ECLS-K:2011) is collecting information from teachers of children who are in the study to investigate the relationship between children's academic progress and various school, classroom, teacher, and home characteristics. Taking part in the study is voluntary. You may stop at any time or choose not to answer a question you do not want to answer. However, only you can provide this information. Although we realize you are very busy, we urge you to complete this questionnaire as completely and accurately as possible. The information you provide is being collected for research purposes only and will be protected from disclosure to the fullest extent allowable by law (Education Sciences Reform Act of 2002, 20 U.S.C. § 9573). Information from multiple individuals will be combined to produce statistical reports; no information that identifies you will be included in any reports or provided to students, their parents, or other school staff.

This questionnaire has two parts:

- Part 1 should be completed for the child whose name is on the cover of this questionnaire.
- Part 2 has questions about your science class you only need to fill out Part 2 if there is
 a red dot next to the child's name on the cover of the questionnaire.

The instructions preceding each part of the questionnaire will guide you.

Please record your answers directly on the questionnaire by marking the appropriate answer (as instructed on page 4) or by writing your responses in the space provided. Your best estimates are acceptable answers.

THANK YOU VERY MUCH FOR YOUR HELP.



MARKING DIRECTIONS

PLEASE READ CAREFULLY AND USE A BLACK OR BLUE BALL POINT PEN TO COMPLETE THIS QUESTIONNAIRE. DO NOT USE PENCIL OR FELT-TIP PEN.

MARKING BOXES

It is important that you mark an "X" in the box next to your answers and print clearly.

Shown below is the correct way to mark your answers, along with examples of incorrect ways.

Correct Mark:



Incorrect Marks:

Light and thin, outside the box, thick or scrawled.



How to Change an Answer:

Completely black out the box of the incorrect answer and mark an "X" in the box next to the correct answer.



PRINTING ANSWERS IN BOXES

Answers should be printed clearly and should not touch or cross any of the box lines. Do not cross zeroes or sevens. That is, do not write a zero with a line through it like this – θ , and do not write a seven with a line through it like this – 7.

Write one number per box like this:

1 2 3 4 5 6 7 8 9 0

Write words like this:

John Smith



PART 1:

Please answer the questions in Part 1 about the child identified on the cover of this questionnaire.



SECTION A. STUDENT INFORMATION

Please answer the following questions about the child identified on the cover of this questionnaire.

A1.	Are you this child's primary teacher in the following subject areas? MARK YES OR NO ON EACH ROW.					
		Yes	<u>No</u>			
	a. Reading/language arts					
	b. Mathematics					
	c. Science					
	d. Social studies					
A2.	How long has this child been in your science class this school year until n	ow? MARK C	NE RESPONSE.			
	Entire school year until now					
	More than one semester but less than the entire school year until now					
	More than one quarter but less than one semester					
	Less than one quarter of the school year					
А3.	Please indicate the total number of times this child has been absent from the current school year. MARK ONE RESPONSE.	ı your science	e class during			
	No absences					
	1 to 4 absences					
	5 to 7 absences					
	8 to 10 absences					
	11 to 19 absences					
	20 or more absences					
A 4.	Is English this child's native language? MARK ONE RESPONSE.					
	Yes (SKIP TO Q A6)					
	No					
	Don't know					



A5.		ing this school year, how often is this child's <u>scie</u> juage? MARK ONE RESPONSE.	ence instruction	provided in	his/her native
		None of the time			
		Less than half of the time			
		Half of the time			
	П	More than half of the time			
	=	Almost all the time			
A6.		rall, how would you rate this child's academic sk his/her current grade level? MARK ONE RESPONS		based on cu	rriculum standards
		Below grade level			
		About on grade level			
		Above grade level			
А7.		v often does this child work to the best of her/hi Never Seldom Usually Always	s ability in SCIEI	NCE? MARK	ONE RESPONSE.
A8.		ing this school year, have this child's parents/guarities? MARK ONE RESPONSE ON EACH ROW.	ardians participa Yes	ated in the f	ollowing Not applicable/ not offered
	a.	Attended regularly-scheduled conferences at your school			
	b.	Attended parent/teacher informal meetings that you initiated to talk about the child's progress			
	c.	Returned your telephone calls or e-mails			
	d.	Initiated contact with you			
	e.	Volunteered to help in your classroom or school			



A9.	During this school year, besides regular teacher conferences, have this child's parents/guardians? MARK ONE RESPONSE.	you commu	nicated with
	Yes		
	No (SKIP TO Q A11)		
A10.	Was the purpose of the communication with this child's parents/g MARK YES OR NO ON EACH ROW.		
		Yes	<u>No</u>
	a. Behavior problems the child is having in school?		
	b. Any problems the child is having with school work?		
	c. Anything the child is doing particularly well in or better in at school?		
A11.	Date Questionnaire Completed:		
	MONTH DAY YEAR		

If there is a red dot next to the child's name on the cover of this questionnaire, please continue with Part 2.

If there is no red dot next to the child's name on the cover, you are finished with the questionnaire. Thank you for your cooperation!



PART 2:

To be completed <u>only</u> if there is a red dot next to the child's name on the cover of this questionnaire.

If there is no red dot next to the child's name on the cover, you are finished with the questionnaire.

Thank you for your cooperation!



SECTION B. SCIENCE INSTRUCTION

Please answer the following questions for the science class in which the child identified on the cover of this questionnaire receives science instruction.

B1. From the first day of school until today, please indicate on how many days you have covered each of the following SCIENCE skills and concepts in this child's class. Please include the time during which you provide direct instruction as well as the time you spend supervising students as they work.

Please focus on the skill areas that are shown <u>in bold text</u>. (The unbolded examples are only a sample of things you may do or cover under this skill area.) MARK ONE RESPONSE ON EACH ROW.

			_		_		
]	Fields of Science	Not yet taught or not taught in this grade	On 1-10 days	On 11-20 days	On 21-40 days	On 41-80 days	On more than 80 days
	a. Physical science , for example, understanding matter, chemical reactions, gravity, energy, etc.						
	b. Life science , for example, learning about organisms, life cycles, food chains, ecosystems, etc.						
	c. Earth science , for example, learning about the solar system; interactions of the geosphere, hydrosphere, atmosphere, and biosphere; effects of human activity on Earth's resources and environments; etc.						
(Scientific Method						
	d. Conceptual modeling , for example, developing and using models to describe events, phenomena, etc.						
	e. Scientific testing , for example, planning and conducting investigations, observing and measuring using appropriate tools and fair tests to generate data, etc.						
	f. Analysis and conclusions , for example, analyzing the results of a scientific investigation and determining whether the results support the initial prediction, etc.						
9	Science, Engineering, and Technology						
	g. Interdependence of science, technology, and engineering, for example, exploring how scientific discoveries lead to the development of new technologies, new technologies lead to new scientific discoveries, etc.						
	h. Engineering concepts , for example, identifying a simple design problem that can be solved through the development of an object, tool, process or system; etc.						



B2. How often do the children in this class engage in the following science activities? *MARK ONE RESPONSE ON EACH ROW.*

	_	Almost every day	Once or twice a week	Once or twice a month	Less than once a month or never
a.	Read a science textbook or e-book				
b.	Discuss science in the news				
C.	Generate and test hypotheses				
d.	Work with other children on a science activity or project				
e.	Use hands-on science equipment (for example, magnifying glass, scales, thermometers, microscopes, dissecting tools, etc.)				
f.	Use "virtual" science equipment, that is, use computer-based interactive renderings of science equipment				
g.	Engage in hands-on activities or investigations in science				
h.	Engage in "virtual" activities or investigations in science, that is, using computer-based tools for the activities or investigations				
i.	Talk about measurements and results from children's hands-on activities				
j.	Talk about measurements and results from "virtual" activities				
k.	Prepare a written science report				
l.	Take a science test or quiz				
m.	Use library or media center resources for science				



SECTION C. CLASSROOM AND STUDENT CHARACTERISTICS

Please answer the following questions for the science class in which the child identified on the cover of this questionnaire receives science instruction.

C1.	As o	f today's date, how many children		
	WRI	TE NUMBER IN BOX. IF THERE ARE NO CHILDREN IN A PARTICULAR CA	ATEGORY, WRITE "0.	."
		_	Number of children	
	a.	Are currently enrolled in this class?		
	b.	Are boys?		
	c.	Are girls?		
C2.	Wha	t grade levels are included in this class? MARK ALL THAT APPLY.		
	a.	3rd grade or lower		
	b.	4th grade		
	c.	5th grade		
	d.	6th grade		
	e.	7th grade or higher		
C3.		many of the children in this class are repeating their grade this years, $WRITE\ "0."$	ear? WRITE NUMBE	ER IN BOX.
		Number of children repeating their grade		



C4.	How many children in this class	
	WRITE NUMBER IN BOX. IF NONE, WRITE "0."	
		Number of children
	a. Are classified as Gifted and Talented?	
	b. Are participating in a Gifted and Talented program?	
C5.	How many children in this class are absent on an average day? WRITE NUMBER WRITE "O."	R IN BOX. IF NONE,
	Number of children absent on an average day	
C 6.	How many children in this class are below grade level, about on grade level, o in science? WRITE NUMBER IN BOX. IF NONE, WRITE "O."	r above grade level
	WRITE NOMBER IN BOX. II NOME, WRITE O.	
	Number of children below grade level	
	Number of children about on grade level	
	Number of children above grade level	
C 7.	At this point in the school year, how would you rate the behavior of the childred MARK ONE RESPONSE.	en in this class?
	Group misbehaves very frequently and is almost always difficult to handle.	
	Group misbehaves frequently and is often difficult to handle.	
	Group misbehaves occasionally.	
	Group behaves well.	

Group behaves exceptionally well.



C8.	Approximately what percentage of the students in this class demonstrate the following problems? MARK ONE RESPONSE ON EACH ROW.										
		_	0%	1-10%	11-25%	26-50%	51-75%	76-100%			
	a.	Have difficulty paying attention in class									
	b.	Lack self-control (disruptive behavior)									
	c.	Are rejected by peers									
	d.	Do not accept authority									
		rce: Abry, T., Swanson, J., and Fabes, R. A. (2012). <i>The</i> oublished measure. Adapted with permission.	Classroom E	nvironment Si	tudent Difficul	ties Scale. Ariz	zona State Un	iversity,			
C9.	How many children in this class have a diagnosed disability? WRITE NUMBER IN BOX. IF NONE, WRITE "0."										
	Number of children diagnosed with a disability										
C10.	lea: liste	you have any children who are English la rners are children <u>whose native languag</u> e ening, speaking, reading, or writing Engl ool instruction in English.) MARK ONE R	e is one o	ther than	English and	d whose sl	kills in	ng			
	Yes										
		No (SKIP TO Q D1)									
C11.		w many English language learners (ELLs) NE, WRITE "0."	do you l	nave in thi	s class? W	RITE NUMB	BER IN BOX	. IF			
		Number of ELL children									



SECTION D. CLASSROOM INSTRUCTION AND EVALUATION

Please answer the following questions for the science class in which the child identified on the cover of this questionnaire receives science instruction.

D1. In a typical day, how much time do children in this science class spend in the following activities?

MARK ONE RESPONSE ON EACH ROW. DO NOT INCLUDE LUNCH OR RECESS BREAKS.

		No time	1-15 minutes	16-30 minutes	31-45 minutes	Longer than 45 minutes
a.	Working independently					
b.	Working on individual tasks under teacher direction					
C.	Working with peers under teacher direction					
d.	Working in small groups with teacher					
e.	Teacher lecture with large group and/or large group discussion led by teacher					



D3.

D2. In this class, how frequently do you or your students use computers or the following electronic devices for instructional purposes in science? Please include any desktop, laptop, or other computer-type devices. MARK ONE RESPONSE ON EACH ROW.

		Not available	Never	Rarely	Sometimes	Often
a.	Desktop or laptop computer or other computer-type device (for example, iPad/other tablet, eReader such as Kindle or Nook)					
b.	Cell phone/smartphone (for example, iPhone)					
C.	Interactive whiteboard (for example, SMART Board, Activboard)					
d.	Document camera or document projector (for example, ELMO, HoverCam)					
e.	LCD or DLP projector					
f.	Digital camera (still or video)					
g.	CD player, MP3 player/iPod, cassette/tape player					
h.	DVD player, VCR, or video streaming device (for example, Roku)					
i.	TV					
j.	Student response system (for example, clickers, responders, ActiVote, ActivExpression)					
k.	Microphone or classroom audio sound system (for example, TopCat, Redcat)					
	n average week, how many days and homework assigned over the word of the days (SKIP TO Q D5) 1 day 2 days 3 days			_		Please
	4 days					
	5 days					



D4.		days when homework is assigr homework in science? MARK O			do you e	xpect chil	dren in th	is class to	spend
		1 to 10 minutes							
		11 to 20 minutes							
		21 to 30 minutes							
		More than 30 minutes							
D5.		his class, how often do you use RK ONE RESPONSE ON EACH RO	W.	Once a	2 times	3 to 4 times a	5 to 8 times a	1 to 2 times a	1 to 2 times a
			Never	year	a year	year	year	month	week
	a.	To evaluate how well each student is responding to the core curriculum provided in the general education classroom							
	b.	To monitor each student's progress on specific skills over the school year							
	C.	To identify the deficits in specific skills of struggling students							
	d.	To monitor the progress of students who fall below benchmark levels							
	e.	To determine whether students need placement in a more or less intensive level of instruction							



SECTION E. STAFF ACTIVITIES

L.	RESPONSE.										
	Yes (GO TO Q E2)										
	No (YOU ARE FINISHED WITH THE QUESTIONNAIRE)										
	,	Professional development may include continum workshops, or in-service training; staff meeting receiving coaching or mentoring.	•								
2.	Ηον	u often did ver neuticinate in musfeccional d	levelonme	nt activiti	os covorino	the felle	wing tonic				
		w often did you participate in professional d he last 12 months? MARK ONE RESPONSE ON	•		es covernig		More	1			
			•		2 times	3 to 4		::			
•	in t		N EACH ROV	N.		3 to 4	More than 4				
-	a.	he last 12 months? MARK ONE RESPONSE ON How to use assessment data to identify students who are struggling or at risk of	N EACH ROV	N.		3 to 4	More than 4				

THANK YOU FOR YOUR COOPERATION!



or Office	L	lse	Only	/

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