Pre-Elementary Education Longitudinal Study

Kindergarten Teacher Questionnaire













Funded by the U.S. Department of Education Institute of Education Sciences National Center for Special Education Research

Pre-Elementary Education Longitudinal Study

Kindergarten Teacher Questionnaire

Dear Jeacher:

Your school district is participating in an important U.S. Department of Education study called the Pre-Elementary Education Longitudinal Study (PEELS). The child named on the label is one of more than 3,000 children nationwide who are taking part in PEELS.

The study will follow the children as they move through kindergarten and into the early elementary school years. This questionnaire is the only source of information about the kindergarten programs and experiences for this child. Because of this, your opinions are vitally important.

Please complete this questionnaire and return it in the postage-paid envelope within 3 weeks. Answer all questions to the best of your knowledge and use your best guess when answering questions for which you are not quite sure of the answer. However, try as best you can to avoid responses that represent complete guesses. If necessary, please consult with colleagues in answering questions. Be assured that your answers will be confidential, and no information will be reported that identifies you, this child, or this school. We have enclosed \$10 as a token of our appreciation.

Before beginning this questionnaire, you may want to gather the following information so that you will be able to complete the questionnaire more quickly:

- The school file for the child whose name is on the label, including, if applicable, the most recent Individualized Education Program (IEP);
- Attendance records for this child during October of this school year; and
- Child's previous school records.

If you have any questions about the study or the questionnaire, please feel free to call the PEELS toll-free hot line at 1-888-534-8348, send an email to *questions@peels.org*, or visit the PEELS web site at *www.peels.org*.

Thank you so much for your contribution to this very important study.

Sincerely

Elaine Carlson Project Director, PEELS Call the PEELS toll-free hot line: 1-888-534-8348

According to the Paperwork Reduction Act of 1995, no persons are required to respond to a collection of information unless such collection displays a valid OMB control number. The valid OMB control number for this information collection is 1850-0809. The time required to complete this information collection is estimated to average 20 minutes per response, including the time to review instructions, search existing data resources, gather the data needed, and complete and review the information collection. If you have any comments concerning the accuracy of the time estimate(s) or suggestions for improving this form, please write to: U.S. Department of Education, Washington, D.C. 20202-4651. If you have comments or concerns regarding the status of your individual submission of this form, write directly to: National Center for Special Education Research, Institute of Education Sciences, U.S. Department of Education, 555 New Jersey Ave., NW, Washington, D.C. 20208.

Who should complete this questionnaire?

This questionnaire should be completed by the **teacher or service provider** who **knows the child whose name appears on the label above** and can describe the kindergarten program or special education and related services for this child.

• Can yo	ou tell us about the child whose name appears on the label? Yes
2 🔾	
• Can yo	ou tell us about this child's kindergarten program?
1 🔾	Yes
2	No
2)	Yes No
If you answ	vered NO to ALL three questions:
DO NO	vered NO to ALL three questions: DT COMPLETE THIS QUESTIONNAIRE. PLEASE PASS THE QUESTIONNAIRE ON TO THE PERSON S BEST ABLE TO DESCRIBE THIS CHILD'S KINDERGARTEN PROGRAM OR SPECIAL SERVICES.
DO NO WHO I	Dt complete this questionnaire. Please pass the questionnaire on to the person

notes:

- If the child does not attend a kindergarten class but receives services, interpret references to the child's class to mean the service setting.
- Any question referring to IEPs (Individualized Education Programs for a child with a disability) is meant to refer also to IFSPs (Individualized Family Service Plans for a child with a disability) in states using the latter for children ages 3 through 5.

Pection A:

KINDERGARTEN PROGRAM AND CHILD PROGRESS

REMINDER: "This child" refers to the child whose name appears on the label.				
A1.	What is the current grade level placement of the Nindergarten Ungraded Other (Specify:)	is child? PLEASE	€ √ Cŀ	HECK ONE .
A2.	Approximately how much school time per week the following settings? PLEASE INDICATE EITHE	R MINUTES OR		• •
		Number of minutes /week	OR	Number of hours /week
	a. Regular education classroom			
	b. Special education setting			
	c. Therapy/special service setting (office, small room, etc.)			
	d. Setting outside of the classroom for other remediation or assistance (e.g. Title I, English as a second language [ESL])			
	e. Home instruction			
A3.	Which of the settings below is considered to be PLEASE ✓ CHECK ONE. O1 ○ Regular education classroom O2 ○ Special education setting O3 ○ Home O4 ○ Other (Specify:	this child's ma	in edu	cation setting?

In what capacity (or capacities) are you involved with this child? PLEASE CHECK ALL THAT APPLY.			
o1 O a. Provide instruction directly to this child			
o2 O b. Provide related services directly to this child			
os O c. Provide consultation to this child's teacher(s)			
04 O d. Provide case management (e.g., program monitoring) for this child			
os O e. Program administrator/supervisor			
of O f. Supervise instructional assistant assigned to work with this child			
of O g. Other (Specify:)			
What is your main role in this school? PLEASE \checkmark CHECK ONE .			
1 O Regular education classroom teacher			
2 O Special education teacher			
Related service provider (Specify:)			
4 Other (Specify:)			
How many years have you been teaching or working in your current professional capacity?			
Number of years			
What are the total numbers of children with IEPs and without IEPs enrolled in this child's main class? PLEASE ENTER ONE NUMBER ON EACH LINE. IF THE CHILD IS ENROLLED IN MORE THAN ONE CLASS, PLEASE RESPOND FOR THE CLASS IN WHICH THE CHILD SPENDS THE MOST TIME.			
Number of children with IEPs in child's class			
Number of children without IEPs in child's class If "0," go to Question A9			
Among the children without IEPs in this child's main classroom, how many are currently under formal review for special education services? PLEASE ENTER ONE NUMBER. Number of children under formal review			

).	Approximately how many TOTAL hours per week does this child spend in your classroom or instructional setting?			
	Number of hours per week			
l 0.	How many of the following people are usually in the room during th this child's time in your classroom? PLEASE ENTER ONE NUMBER ON EACH LINE. ENTER "0" IF NONE.	e majority of		
		Number of people		
	a. Kindergarten teachers (not special education)			
	b. Special education teachers			
	c. One-to-one assistants or aides assigned to this child			
	d. One-to-one assistants or aides assigned to any other child in this child's class			
	e. Kindergarten aides			
	f. Special education aides			
	g. Other specialists or therapists			
	h. Nurse or other medical personnel			
	i. Adult volunteers			
	j. Other			

A11. Does this child participate in the following? PLEASE

CHECK ONE IN EACH ROW.

	Yes	No	Don't know
a. Program for gifted and talented students	1 🔾	2 🔾	8 🔾
b. Title I	1 🔾	2 🔾	8 🔾
c. Bilingual education or instruction for English language learners (ELL) (e.g., ESL or limited English proficient [LEP])	1 🔾	2 🔾	8 🔾
d. Program for children with behavioral or emotional problems	1 🔾	2 🔾	8 🔾
e. Free/reduced-price lunch program	1 🔾	2 🔾	8 🔾

A12. Which of the following best describes the curriculum materials for this child? PLEASE

CHECK ONE.

1)	Regular education grade-level curriculum materials are used
	without modification

- 2 O Some modifications in regular education curriculum materials have been made
- 3 O Substantial modifications in regular curriculum materials have been made
- 4 O Specialized curriculum or materials are used

A13. What percentage of the day does this child spend in the following activities?

THE PERCENTAGES YOU PROVIDE SHOULD TOTAL 100%. PLEASE EXCLUDE TIME FOR LUNCH AND RECESS IN CALCULATING PERCENTAGES.

a. Instructional or therapy services outside the classroom	%
b. Adult-directed whole class activities	%
c. Adult-directed small group activities	%
d. Adult-directed individual activities	%
e. Child-selected activities	%
f. Other (Specify:)	%

100%

A14. Which of the following teaching practices and methods are used with this child on a regular basis? PLEASE CHECK ONE IN EACH ROW.

	Yes	No	Don't know
a. One-on-one instruction	1 🔾	2 🔾	8 🔾
b. Small-group instruction	1 🔾	2 🔾	8 🔾
c. Large-group instruction	1 🔾	2 🔾	8 🔾
d. Cooperative learning	1 🔾	2 🔾	8 🔾
e. Peer tutoring	1 🔾	2 🔾	8 🔾
f. Computer-based instruction	1 🔾	2 🔾	8 🔾
g. Direct instruction	1 🔾	2 🔾	8 🔾
h. Cognitive strategies	1 🔾	2 🔾	8 🔾
i. Self-management	1 🔾	2 🔾	8 🔾
j. Behavior management	1 🔾	2 🔾	8 🔾
k. Discrete trial training	1 🔾	2 🔾	8 🔾

A15. What kinds of activities and materials are routinely available to this child in your classroom or program? PLEASE

CHECK ALL THAT APPLY.

	Activity code
a. Arts and crafts projects and materials, clay, or playdough	01 🔾
b. Blocks, Legos, K'nex, other building toys	02 🔾
c. Sand and water play	03 🔾
d. Playhouse, toy kitchen, dishes, plastic food	04 🔾
e. Dress-up, costumes, puppets, theater props	05 🔾
f. Children's books and magazines	06 🔾
g. Sensory table (e.g., cornmeal, beans, and other tactile materials)	07 🔵

continued >

	Activity code
h. Paper, coloring books, crayons, pencils, pens	08 🔾
i. Playground equipment (e.g., climbing structure, swings, trikes or bikes, digging tools)	09 🔾
j. Balls (of various sizes), Nerf-style toys, sports equipment	10 🔾
k. Computer and software	11 🔾
1. Video games	12 🔾
m. Board games	13 🔾
n. Toys: vehicles and work machines (e.g., cars, trains, trucks, backhoe loaders)	14 🔾
o. Toys: tools (e.g., hammer, stethoscope, cash register, cell phone)	15 🔾
p. Dolls and stuffed animals	16 🔾
q. Commercial toys (e.g., action figures, Barbie)	17 🔾
r. Commercial educational toys (e.g., light-bright, puzzles, sorting cups, bead stringing)	18 🔾
s. Musical instruments	19 🔾
t. Tape or CD player with tapes and CDs	20 🔾
u. Nap/rest time	21 🔾
v. Breakfast	22 🔾
w. Lunch/snack	23 🔾
x. Hot lunch	24 🔾
y. Commercial television/videotapes	25 🔾
z. Educational television/videotapes	26 🔾
aa. Flashcards	27 🔾
bb.Counting and number materials	28 🔾
cc. Alphabet and language materials	29 🔵

	A	ctivity code from list
a.	Most frequent activity	
b.	Second most frequent activity	
c.	Third most frequent activity	
	the following are statements commonly associated with values. Which three statements best describe your approach to the most important approach write the number 2 next to the second most important approach to the number 3 next to the third most important approach to the second most important approach to the number 3 next to the third most important approach to the second most important approach to the second most important approach to the second most important approach the second most important approach to the second most important approach the second most important app	to working with this chilns. 1. approach.
		Rank 1, 2, 3 Use each numb only once.
a.	We assume that children learn naturally when they are dementally ready. The interest of the child and age appropri of skills are emphasized in determining program content.	
b.	We believe that teaching children the knowledge and skill to succeed in school is critical. Structured learning experie academic content areas are a central part of the program.	
c.	We emphasize principles of behavior modification and preteaching. Target behaviors are specified and skills are sequent and taught using strategies such as modeling, prompting, and reinforcing of successive approximation.	enced
d.	We combine developmental theory with a behavioral mode target behaviors and use behavioral strategies when approp	
e.	We emphasize the way individual children and parents/guinfluence each other's behavior. Interventions target prim parent/guardian, who is taught to interpret the child's behand respond appropriately.	arily the
	We focus on a child's medical diagnosis and concentrate of therapeutic interventions.	on
t.		

A18		ll, how would you rate this child's academic skills compared to typical childres same grade level? PLEASE \checkmark CHECK ONE.
	1 ()	Far below average
	2 ()	Below average
	~	Average
	\sim	Above average
	\sim	Far above average
		Tur above average
Δ19	Durin	g play time, how does this child compare with other children in the class in
		of physical activity? PLEASE CHECK ONE.
	1 🔾	A lot less active than most
	2 🔾	A little less active than most
	3 🔾	About the same as most
	4 🔾	A little more active than most
	5 🔾	A lot more active than most
A2 0	. Comp	ared to his/her classmates, how many friends does this child have in
	your c	classroom? PLEASE CHECK ONE.
	1 🔾	Far fewer than most
	2 🔾	Fewer than most
	3 🔾	As many as most
	4 🔾	More than most
	5 🔾	Far more than most
A 21	Overa	ll, how appropriate do you think this child's placement is in your classroom?
121		E CHECK ONE.
	1 🔾	Very appropriate
	2 🔾	Somewhat appropriate
	3 🔾	Not very appropriate
	4 🔾	Not at all appropriate
	8 🔾	Don't know



This questionnaire is designed to measure **how often** a student exhibits certain social skills. Ratings of problem behaviors are also requested.

Read each of the items on A22 and A23 and think about this student's behavior during the past month or two. Decide **how often** the student does the behavior described.

- · If the student never does this behavior, check the 0.
- If the student sometimes does this behavior, check the 1.
- If the student very often does this behavior, check the 2.

Here are two examples:

	How Often?				
	Never	Sometimes	Very Often		
Shows empathy for peers.	0 🔾	1 🔾	2		
Asks questions of you when unsure of what to do in schoolwork.	0 🔾	1 🝼	2 🔾		
This student very often shows empathy for classmates. Also					

this student sometimes asks questions when unsure of school-work.

Please do not skip any items. In some cases you may not have observed the student perform a particular behavior. Make an estimate of the degree to which you think the student would probably perform that behavior.

Social Skills Rating System (SSRS) Teacher Questionnaire by Frank Gresham and Stephen Elliott ©1990 American Guidance Service, Inc., 4201 Woodland Road, Circle Pines, MN 55014-1796. Permission to reproduce granted to Westat for research purposes only. All rights reserved. www.agsnet.com

A22. Social Skills

PLEASE CHECK ONE IN EACH ROW TO INDICATE HOW OFTEN THE STUDENT DOES THE BEHAVIOR DESCRIBED.

		How Often?				
		Never	Sometimes	Very Often		
1.	Controls temper in conflict situations with peers.	0 🔾	1 ()	2 🔾		
2.	Introduces herself or himself to new people without being told.	0 ()	1 ()	2 🔾		
3.	Appropriately questions rules that may be unfair.	0 ()	1 ()	2 🔾		
4.	Compromises in conflict situations by changing own ideas to reach agreement.	0 🔾	1 🔾	2 🔾		
5.	Responds appropriately to peer pressure.	0 🔾	1 🔾	2 🔾		
6.	Says nice things about himself or herself when appropriate.	0 🔾	1 🔾	2 🔾		
7.	Invites others to join in activities.	0 🔾	1 🔾	2)		
8.	Uses free time in an acceptable way.	0 🔾	1 🔾	2 🔾		
9.	Finishes class assignments within time limits.	0 🔾	1 🔾	2)		
10.	Makes friends easily.	0 🔾	1 🔾	2 🔾		
11.	Responds appropriately to teasing by peers.	0 ()	1 ()	2 🔾		
12.	Controls temper in conflict situations with adults.	0 🔾	1 ()	2 🔾		
13.	Receives criticism well.	0 🔾	1 🔾	2 🔾		
14.	Initiates conversations with peers.	0 🔾	1)	2 🔾		

Social Skills Rating System (SSRS) Teacher Questionnaire by Frank Gresham and Stephen Elliott ©1990 American Guidance Service, Inc., 4201 Woodland Road, Circle Pines, MN 55014-1796. Permission to reproduce granted to Westat for research purposes only. All rights reserved. www.agsnet.com

continued >

10

	How Often?				
	Never	Sometimes	Very Often		
15. Uses time appropriately while waiting for help.	00	1 🔾	2 🔾		
16. Produces correct schoolwork.	0 🔾	1 🔾	2 🔾		
17. Appropriately tells you when he or she thinks you have treated him or her unfairly.	0 0	1 🔾	2 🔾		
18. Accepts peers' ideas for group activities.	00	1 🔾	2 🔾		
19. Gives compliments to peers.	0 🔾	1 🔾	2 🔾		
20. Follows your directions.	0 🔾	1 🔾	2 🔾		
21. Puts work materials or school property away.	0 0	1 🔾	2 🔾		
22. Cooperates with peers without prompting.	0 0	1 🔾	2 🔾		
23. Volunteers to help peers with classroom tasks.	0 0	1 🔾	2 🔾		
24. Joins ongoing activity or group without being told to do so.	0 0	1 🔾	2 🔾		
25. Responds appropriately when pushed or hit by other children.	0 0	1 🔾	2 🔾		
26. Ignores peer distractions when doing class work.	00 🔾	1 🔾	2 🔾		
27. Keeps desk clean and neat without being reminded.	0 0	1 🔾	2 🔾		
28. Attends to your instructions.	0 🔾	1 🔾	2 🔾		
29. Easily makes transition from one classroom activity to another.	0 🔾	1 🔾	2 🔾		
30. Gets along with people who are different.	00	1 🔾	2 🔾		

Social Skills Rating System (SSRS) Teacher Questionnaire by Frank Gresham and Stephen Elliott ©1990 American Guidance Service, Inc., 4201 Woodland Road, Circle Pines, MN 55014-1796. Permission to reproduce granted to Westat for research purposes only. All rights reserved. www.agsnet.com

A23. Problem Behaviors

PLEASE CHECK ONE IN EACH ROW TO INDICATE HOW OFTEN THE STUDENT DOES THE BEHAVIOR DESCRIBED.

	Never		
		Sometimes	Very Often
. Fights with others.	0 🔾	1 🔾	2 🔾
2. Has low self-esteem.	0 🔾	1 🔾	2 🔾
3. Threatens or bullies others.	0 🔾	1 🔾	2 🔾
l. Appears lonely.	0 ()	1 🔾	2 🔾
5. Is easily distracted.	0 0	1 🔾	2 🔾
6. Interrupts conversations of others.	0 0	1 ()	2 🔾
7. Disturbs ongoing activities.	0 0	1 🔾	2 🔾
3. Shows anxiety about being with a group of children.	0 0	1 🔾	2 🔾
). Is easily embarrassed.	0 ()	1 🔾	2 🔾
0. Doesn't listen to what others say.	0 🔾	1 🔾	2 🔾
1. Argues with others.	0 0	1 🔾	2 🔾
2. Talks back to adults when corrected.	00	1 🔾	2 🔾
3. Gets angry easily.	0 0	1 🔾	2 🔾
4. Has temper tantrums.	0 🔾	1 🔾	2 🔾
5. Likes to be alone.	0 0	1 🔾	2 🔾
6. Acts sad or depressed.	0 0	1 🔾	2 🔾
7. Acts impulsively.	0 0	1 🔾	2 🔾
8. Fidgets or moves excessively.	0 🔾	1 ()	2 🔾

Social Skills Rating System (SSRS) Teacher Questionnaire by Frank Gresham and Stephen Elliott ©1990 American Guidance Service, Inc., 4201 Woodland Road, Circle Pines, MN 55014-1796. Permission to reproduce granted to Westat for research purposes only. All rights reserved. www.agsnet.com

Items A24 and A25 omitted.

ACADEMIC RATING SCALE

Directions: The Academic Rating Scale is separated into two areas: (1) language and literacy and (2) mathematical thinking. You are asked to rate this child's skills, knowledge, and behaviors within each of these areas based on your experience with this child. This is NOT a test and should not be administered directly to the child. Each question includes examples that are meant to help you think of the range of situations in which the child may demonstrate similar skills and behaviors. The examples do not exhaust all the ways that a child may demonstrate what he/she knows or can do.

The following **five-point** scale is used for each of the questions. It reflects the degree to which a child has acquired/chooses to demonstrate the targeted skills, knowledge, and behaviors.

1	=	Not yet	Child has <i>not yet</i> demonstrated skill, knowledge, or behavior
2	=	Beginning	Child is <i>just beginning</i> to demonstrate skill, knowledge, or behavior and may do so very inconsistently.
3	=	In progress	Child demonstrates skill, knowledge, or behavior <i>with</i> some regularity but varies in level of competence.
4	=	Intermediate	Child demonstrates skill, knowledge, or behavior <i>with increasing regularity and average competence</i> but is not completely proficient.
5	=	Proficient	Child demonstrates skill, knowledge, or behavior competently and consistently.
N/A	=	Not applicable	Skill, knowledge, or behavior has <i>not been introduced</i> in classroom setting.

Rate only the child's **current** achievement or motivation. Rate this child compared to other children of the same age level. If the skill, knowledge, or behavior has been introduced in the classroom, please rate the child using the numbers **1 through 5**. Check "**NA**" only if the skill, knowledge, or behavior has not been introduced in your classroom setting.

Children with limited English proficiency (LEP) (e.g., ESL, ELL): Please answer the questions based on your knowledge of this child's skills. If the child does not yet demonstrate skills in English but does demonstrate them in his/her native language, please answer the questions with the child's native language in mind.

Children with special needs: It may be necessary to consider adaptations for some questions to make them more inclusive for this child's skills/use of adaptive equipment. Some children may utilize alternative forms of verbal communication (e.g., sign language, communication boards) or written communication (e.g., word processors, Braille, dictation). Please answer the questions with these adaptations in mind.

A26. Language and literacy
PLEASE

CHECK ONE IN EACH ROW.

THIS CHILD	Not yet	Beginning	In progress	Inter- mediate	Proficient	Not applicable
a. Uses complex sentence structures (e.g., says "If she had brought her umbrella, she wouldn't have gotten wet," or "Yesterday it was raining cats and dogs," or "Why can't we go on the field trip at the same time as the first grade?").	1 🔾	2 🔾	3 🔾	4 🔾	5 🔾	0 🔾
b. Understands and interprets a story or other text read to him/her (e.g., retelling a story just read to the group, or telling about why a story ended as it did, or connecting part of the story to his/her own life).		2 🔾	3 🔾	4 🔾	5 🔾	0 🔾
c. Easily and quickly names all upper- and lowercase letters of the alphabet.	1 🔾	2 🔾	3 🔾	4 🔾	5 🔾	0 🔾
d. Produces rhyming words (e.g., says a word that rhymes with "chip," "shop," drink," or "light"	1).	2 🔾	3 🔾	4 🔾	5 🔾	0 🔾
e. Reads simple books independently (e.g., reads books with a repetitive language pattern)	1)	2 🔾	3 🔾	4 🔾	5 🔾	0 🔾
f. Uses different strategies to read unfamiliar words (e.g., examines cues from pictures or context, or uses consonant sounds to read words, or uses prior knowledge in order to make predictions).	1 ()	2 🔾	3 🔾	4 🔾	5 🔾	0 🔾
g. Composes simple stories (e.g., by writing about a personal experience in a journal).		2 🔾	3 🔾	4 🔾	5 🔾	0 🔾
h. Demonstrates an understanding of some of the conventions of print (e.g., by using both upperand lowercase letters when writing or putting spaces between words, or using a period at the end of a sentence).		2 🔾	3 🔾	4 🔾	5 🔾	0 🔾
i. Uses the computer for a variety of purposes (e.g., by drawing a picture, or counting objects, or typing numbers, letters, or words).	1 🔾	2 🔾	3 🔾	4 🔾	5 🔾	0 🔾

_14

A27. Mathematical thinking PLEASE ✓ CHECK **ONE** IN EACH ROW.

THIS CHILD	Not yet	Beginning	In progress	Inter- mediate	Proficient	Not applicable
a. Sorts, classifies, and compares math materials by various rules and attributes (e.g., creating a rule for sorting keys, such as "keys with numbers" in one pile and "keys without numbers" in another pile, or sorting shapes by several attributes such as "large plastic shapes" and "small wooden shapes")	1 🔾	2 🔾	3 🔾	4 O	5 🔾	0 0
b. Orders a group of objects (e.g., by ordering rods or sticks by length, or arranging paints from lightest to darkest, or musical instruments from softest to loudest).	1 🔾	2 🔾	3 🔾	4 O	5 🔾	0 🔾
c. Shows an understanding of the relationship between quantities (e.g., knowing that a group of 10 small stones is the same quantity as a group of 10 larger blocks).	1 🔾	2 🔾	3 🔾	4 🔾	5 🔾	0 🔾
d. Solves problems involving numbers using concrete objects (e.g., "Vera has six blocks, George has three, how many blocks are there in all?" or "How many do I need to give George so he will have the same number of blocks as Vera?").	1 🔾	2 🔾	3 🔾	4 O	5 🔾	o O
e. Demonstrates an understanding of graphing activities (e.g., by looking at a picture graph on favorite ice cream flavors and knowing which flavor is the most popular and which one is the best)	1 🔾	2 🔾	3 🔾	4 🔾	5 🔾	0 0
f. Uses instruments accurately for measuring (e.g., by using a balance scale to compare the weight of two objects, or using tablespoons and teaspoons during a cooking project, or using a measuring tape to measure the length of different objects).	1 ()	2 🔾	3 🔾	4 🔾	5 🔾	0 0
g. Uses a variety of strategies to solve math problems (e.g., using manipulative materials, looking for a pattern, or acting out a problem)		2 🔾	3 🔾	4 🔾	5 🔾	0 0

	n of the following methods do you commonly use to assess how well this child ng in your class? PLEASE CHECK ALL THAT APPLY.
01 🔾	a. Impressions based on experience with child and written notes about specific events
02 🔾	b. Direct observation with general anecdotal notes
03 🔾	c. Direct observation with checklist of skills
04 🔾	d. Direct assessment or testing
05 🔾	e. Video/audio recording
06 🔾	f. Portfolios of child's work samples
07 🔾	g. Other (Specify:)
_	h. Child progress is not formally monitored
98 🔾	i. Not sure
plan p	than at IEP meetings, how do you and other staff come together to discuss and progress and programs for the children with IEPs in your class? E CHECK ALL THAT APPLY.
01 🔾	a. Staff communicate on an as-needed basis.
02 🔾	b. We hold regular weekly meetings.
03 🔾	c. We hold regular biweekly meetings.
04 🔾	d. We hold regular monthly meetings.
05 🔾	e. We provide release time or change program hours so that both special education and regular education teachers can attend regularly.
06 🔾	f. We hold common inservice meetings and training sessions for regular education and special education staff.
07 🔾	g. Other (Specify:)
08 🔾	h. Not applicable, no other staff serve this child.
	do you communicate with the parents or guardians of this child? E CHECK ALL THAT APPLY.
~	a. I give parents regular written progress reports.
\sim	b. I regularly give parents report cards for this child.
	c. I call them on the phone, send email, or send notes home.
	d. I speak with parents before or after school when this child is being dropped off or picked up.
_	e. We have regularly scheduled parent-teacher meetings.
06 🔾	f. We share a daily or weekly journal for this child.
07 🔾	g. There is a regular system for communicating with parents (e.g., newsletter or phone tree).
08 🔾	h. Parents have access to the school's web site with information specifically for parents.

nrogra	rdians communicated (by phone, in person, or in writing) about his/her
progre	ss, excluding routine progress reports or report cards? PLEASE CHECK ONE.
1 🔾	At least once a week
2 🔾	A few times a month
$\widehat{}$	About once a month
_	Less than once a month
5 🔾	Never
A32. How in	nvolved is this child's parent or guardian in his/her school experiences
(e.g., n	nonitoring homework or child's progress in school)? PLEASE CHECK ONE.
1 🔾	Not at all involved
2 🔾	Not very involved
3 🔾	Fairly involved
4 🔾	Very involved
8 🔾	Don't know
Numb	er of days absent
	nany of these were unexcused absences? EENTER THE NUMBER OF DAYS.
PLEASE	
Number A35. Where	E ENTER THE NUMBER OF DAYS.
Number A35. Where	er of unexcused absences was this child enrolled in an early childhood or kindergarten program, or
Number A35. Where	er of unexcused absences was this child enrolled in an early childhood or kindergarten program, or ng services 1 year ago? PLEASE CHECK ONE.
Number A35. Where	er of unexcused absences was this child enrolled in an early childhood or kindergarten program, or ng services 1 year ago? PLEASE CHECK ONE. Exact same school and class as now Same school but different kindergarten Go to Question A40
Number A35. Where	er of unexcused absences was this child enrolled in an early childhood or kindergarten program, or ng services 1 year ago? PLEASE CHECK ONE. Exact same school and class as now Same school but different kindergarten classroom Not sure, don't know where child was Proschool class in same school
Number A35. Where	er of unexcused absences was this child enrolled in an early childhood or kindergarten program, or ng services 1 year ago? PLEASE CHECK ONE. Exact same school and class as now Same school but different kindergarten classroom Not sure, don't know where child was

A36. To what extent were	ou involved in planning this child's transition into your	clas
or program? PLEASE	CHECK ONE.	

/		
4	Not at a	ш

Somewhat
Extensively
Not applicable—transition planning not done

A37. Which of the following strategies were used **before** the child started in your program in order to support this child's transition **into** your school, program, or classroom? PLEASE CHECK ONE IN EACH ROW.

		Yes	No	Don't know	Not applicable
a.	We received the child's previous records.	1 🔾	2 🔾	8 🔾	0 🔾
b.	The sending program provided information about this child.	1 🔾	2 🔾	8 🔾	0 🔾
c.	Someone from your program provided parents with written information about your program.	1 🔾	2 🔾	8 🔾	0 🔾
d.	Someone from your program called the child's parents.	1 🔾	2 🔾	8 🔾	0 🔾
e.	The parents or guardians of this child were encouraged to meet the staff before the child entered the school or program.	1 🔾	2 🔾	8 🔾	0 🔾
f.	This child and family visited your classroom or school.	1 🔾	2 🔾	8 🔾	0 🔾
g.	Someone from your program visited the child's home.	1 🔾	2 🔾	8 🔾	0 0
h.	Someone from your program visited the child's previous setting.	1 🔾	2 🔾	8 🔾	0 0
i.	Someone from your program met with staff of the sending program specifically about this child.	1 🔾	2 🔾	8 🔾	0 🔾
j.	Someone from your program participated in IEP development for this child.	1 🔾	2 🔾	8 🔾	0 🔾
k.	Your staff developed preparatory strategies specifically for this child (e.g., behavior plans, school scheduling modifications, etc.).	1 🔾	2 🔾	8 🔾	0 🔾
l.	Other (Specify:)	1 🔾	2 🔾	8 🔾	0 🔾

A38.		dequate were the planning and support that were provided to this and his/her family during the transition into your class or program?						
		E CHECK ONE.						
	~	Extremely adequate						
	2 O Somewhat adequate							
	_	Not very adequate						
	_	Transition planning and support were						
		not needed for this child or family						
	8 🔾	Don't know						
A 20	Ноти о	asy was it for this child to make the transition into your class or program?						
AJ).		E CHECK ONE.						
	1 🔾	Very easy						
	2 🔾	Somewhat easy						
	3 🔾	Somewhat difficult						
		Very difficult						
A40.	Did th	is child have an IEP or IFSP during the year prior to this school year?						
		E 🗸 CHECK ONE.						
	1 ()	Yes Continue with Question A41						
	8 🔾	No Don't know Go to Question A43						
		,						
A41.		at extent did you communicate with the person(s) who provided early						
	childh	ood special education for this child last year? PLEASE CHECK ONE.						
	1 🔾	Not at all						
	2 🔾	Somewhat						
	3 🔾	Extensively						
A42.	-	ou review this child's records related to early intervention, special education,						
		er special services before this child enrolled in your school or program?						
	PLEAS	E CHECK ONE.						
	1 ()	Yes, in detail.						
	2 🔾	Yes, briefly.						
	3 🔾	No, I don't have access to the records.						
	4 ()	No, I have access to the records, but have not reviewed them.						

			his child currently have either an IEP or a 504 plan for children with ities? PLEASE CHECK ONE.
			Yes, this child has an IEP for special education services. Continue with Question A44
		~	Yes, this child has a 504 plan. → Go to Question A45
	3 (0	No, this child does not have an IEP or 504 plan. Go to Question A50
	8 (0	Don't know. → Go to Question A45
44	edi	ucat	re this child's IEP goals and objectives primarily addressed in the regular ion classroom? PLEASE CHECK THE ONE THAT BEST DESCRIBES HOW AND OBJECTIVES ARE PRIMARILY ADDRESSED.
		_	Not applicable—the child is not in a regular education classroom. Not applicable—this child's IEP goals are not addressed in the regular education classroom; they are addressed elsewhere.
	03	0	The special education teacher or aide works individually with the child on special tasks.
	04	0	The regular education teacher or aide works individually with the child on special tasks.
	05	0	Related services personnel work individually with the child on special tasks.
	06	0	Related services personnel work with the child in group activities.
	07	0	The goals and objectives are embedded in common classroom activities.
45			yould you characterize the way children with and without disabilities are rily brought together in this child's class or program? PLEASE CHECK ONE.
	00	0	Not applicable—we do not currently have children without disabilities enrolled
			in this class or program.
	01	0	in this class or program. Children with and without disabilities are not in contact with one another.
		0	•
	02	~	Children with and without disabilities are not in contact with one another. Classes for children with and without disabilities share common space only
	02	0	Children with and without disabilities are not in contact with one another. Classes for children with and without disabilities share common space only (e.g., playground/lunch room). Children without disabilities spend part of the day in the classroom for
	02 03 04	OO	Children with and without disabilities are not in contact with one another. Classes for children with and without disabilities share common space only (e.g., playground/lunch room). Children without disabilities spend part of the day in the classroom for children with disabilities. Children with disabilities spend part of the day in a classroom for children without disabilities. Children with disabilities spend the entire day in a classroom for children without disabilities spend the entire day in a classroom for children
	02 03 04 05	OO	Children with and without disabilities are not in contact with one another. Classes for children with and without disabilities share common space only (e.g., playground/lunch room). Children without disabilities spend part of the day in the classroom for children with disabilities. Children with disabilities spend part of the day in a classroom for children without disabilities. Children with disabilities spend the entire day in a classroom for children primarily without disabilities.

\4 6	16. Overall, how adequate are the supports that are provided to this child because of his/her disabilities? PLEASE CHECK ONE.								
	1 O Very adequate2 O Somewhat adequate								
	3 O Not very adequate								
	4 O Not at all adequate	Not at all adequate							
	8 O Don't know	Don't know							
	No support is needed								
\47	7. Does your program support social into without disabilities? PLEASE CHECK		d childre	n					
	1 Yes. Continue with Que	stion A48							
	Not applicable—we do not currently have children without disabilities enrolled in this class or program.								
	Not applicable—this child does not have contact with children without disabilities during our program. Go to Question A4								
	4 Not applicable—no support is r								
	5 O No.	J							
A48. Does your program use any of the following methods to support social interaction between this child and children without disabilities? PLEASE ✓ CHECK ONE IN EACH ROW.									
			Yes	No					
	a. We present a specific disability awarduring group times.	reness program	1 🔾	2 🔾					
	b. We assign children without disability or "buddies" to this child.	ties to be "helpers"	1 🔾	2 🔾					
	c. We prompt and reinforce this child for initiating and maintaining interactions with children without disabilities.								
	d. We prompt and reinforce the children without disabilities for initiating and maintaining interactions with this child.								
	e. We structure play and task situation interaction between this child and o		1 🔾	2 🔾					
	f. Other (Specify:)	10	• •					
	iv outer (open).		1	2 🔾					

	ll, how adequate are the	* *		· · · · · · · · · · · · · · · · · · ·	u for	
this child because of his/her disabilities? PLEASE CHECK ONE. Very adequate						
2 O Somewhat adequate						
3 🔾	Not very adequate					
4 🔾	Not at all adequate					
8	Don't know					
0 🔾	No support is needed					
	best of your knowledg will be in next year? PLE		~	vel do you anticipate	e this	
		Kindergarten	First grade	Other		
a. Sam	e school as this year	1 🔾	2 🔾	(Specify:)	
b. Diff	erent school next year	1 🔾	2 🔾	(Specify:)	
c. Don	't know	1 🔾	2 🔾	(Specify:)	
Name	of new school:					
School	address:					
In the	ant to know what you t space provided, please ovision of special educa s will be confidential.)	print any sugg	estions or cor	ncerns you have rega	rding	

Instructions for Section B of this Questionnaire:

- **1.** Section B of the questionnaire is to be completed **only** for children with IEPs or 504 plans. Does this child have an IEP or 504 plan?
 - YES, this child DOES have an IEP or 504 plan. Please continue with next question.
 - NO, this child does NOT have an IEP or 504 plan. Please go to page 33 of this questionnaire.
- **2.** Section B is to be completed by the teacher or specialist most familiar with the child's special education and related services. Can you describe this child's special services?
 - YES. Please continue with Section B on the next page.
 - NO. Please remove Section B and give it to the person who you feel could best answer questions about this child's special education or related services. Please provide this person's name and phone number below. When this person completes Section B, please have him or her return it directly to Westat using the self-mailer.

Name:				
Phone: ()			

Thank you for completing this questionnaire.

Date Completed:// mm dd yy	Please provide your name and contact information below, so that we can reach you if we have questions.
Your Name:	
School/Program Name:	
Address:	
Phone: ()	
Email:	

Please continue to the back cover.

Thank you for completing this questionnaire.

Please return this questionnaire in the postage-paid envelope to:

Pre-Elementary Education Longitudinal Study Westat 1650 Research Blvd. Rockville, MD 20850







National Center for Special Education Research

WESTAT