

# Teacher Questionnaire 2001-2002

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This questionnaire is for all teachers in the school. We are interested in learning about teachers' work both in and out of the classroom and their involvement in school improvement efforts.

Your responses are voluntary and confidential. If there is a question you do not wish to answer, simply skip it. We hope you will answer as many questions as possible. No individual teachers or their schools will be identified in any published reports.

## **Marking Instructions**

Please use a No. 2 pencil only		
Erase unwanted marks completely	Correct Marks:	⊠ ∎
Make no stray marks	Incorrect Marks:	d d
Mark only one response to a question, unless other directions are given		

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## Your Perspective on the School

1.	Please indicate the extent to which you agree or disagree with the following statements about the school in which you work. Mark (X) EACH item.	Strongly Disagree	Disagree	Agree	Strongly Agree
	Teachers at this school respect colleagues who are expert in their craft				
	Teachers in this school trust each other				
	Teachers in this school really care about each other				
	Teachers respect other teachers who take the lead in school improvement efforts				
	Many teachers openly express their professional views at faculty meetings				
	Teachers in this school are willing to question one another's views on issues of teaching and learning				
	We do a good job of talking through views, opinions, and values				
	Teachers are expected to continually learn and seek out new ideas in this school				
	Teachers are encouraged to experiment in their classrooms in this school				
	Teachers are encouraged to take risks in order to improve their teaching				
	Teachers in this school expect students to complete every assignment				
	Teachers in this school encourage students to keep trying even when the work is challenging				
	Teachers in this school set high expectations for academic work				
	Teachers in this school think it's important that all students do well in their classes				

2.	How many teachers in this school: Mark (X) EACH item.	None	Less than half	About half	Most	Nearly All
	Take responsibility for helping one another do well					
	Help maintain positive student behavior in the entire school					
	Take responsibility for improving the overall quality of teaching in the school					

3. Please indicate the extent to which you agree or disagree with the following statements. Mark (X) EACH item.	Strongly Disagree	Disagree	Agree	Strongly Agree
Policies about how I should teach are often contradictory				
I often have difficulty choosing what to do in my classroom out of all the options I hear about				
Out of all the information about teaching I receive, I am often unsure about how to prioritize things				
Overall, the instructional policies I am supposed to follow in my classroom seem inconsistent				

4.	Please indicate the extent to which you agree or disagree with the following statements. Mark (X) EACH item.	Strongly Disagree	Disagree	Agree	Strongly Agree
	I have detailed knowledge of the content covered and instructional methods used by other teachers at this school				
	When I begin working with a new group of students, I have detailed knowledge of what those students learned previously				
	It's easy for other teachers in this school to know what students learned in my class				
	I frequently plan and coordinate instruction with my students' other teachers				
	In this school, teachers who work with students at the same achievement level use similar methods and cover the same content				
	Students at this school are expected to master the content they are working on before moving to new topics				

5. Please estimate the percentage of students in your classes who are: Mark (X) EACH item.	Under 5%	5-10%	11-24%	25-50%	51-75%	76% or more
Limited English Proficient (LEP) or use English as a Second Language (ESL)						
Severely emotionally impaired or behaviorally disordered						
Learning Disabled or Mentally Impaired						

### **Reading/Language Arts Instruction**

6. Do you teach reading as part of your assignment? Mark (X) ONE box.

Yes - Continue with the questions in this "Reading/Language Arts Instruction" section

No - Skip to the "Mathematics Instruction" section question 27 on page 12

This section asks a number of questions about your teaching of reading/language arts and about the students you teach. When answering these questions, we would like you to refer to a single group of students we will call your "target reading class." In order to determine your target reading class, please answer the three questions below. **Even if you taught reading/language arts to multiple groups of students this year, please refer only to your target reading class when answering this section.** 

7a. Did you teach reading to more than one group of students each day (for example, you are a reading specialist)?	<ul> <li>Yes</li> <li>No - Go to 7b.</li> </ul>	If yes, your <b>target</b> reading class is the <b>first class</b> of the week to which you teach reading (e.g., the class you teach during the 1st period on Monday). Go to Question 8.
7b. Did you teach reading to several different groups of students who were periodically reassigned to a different reading teacher throughout this year?	<ul> <li>☐ Yes</li> <li>☐ No - Go to 7c.</li> </ul>	If yes, your <b>target</b> reading class is the group of students to whom you are <b>currently teaching</b> reading. Go to Question 8.
7c. Did you teach reading to only one class of students this year (e.g. you taught reading to a self-contained classroom)?	<ul> <li>Yes</li> <li>No - Choose one class as your target reading class. Go to Question 8</li> </ul>	If yes, your <b>target</b> reading class is the group of students in that class. Go to question 8

#### 8. How many students are in your target reading class?

Print number of students in the boxes.



Students

#### 9. How are the students in your target reading class assigned to you? Mark (X) ONE box.

All of the students in my reading class come from my self-contained classroom

The students in my reading class come from two or more classrooms of the same grade in this school

The students in my reading class come from two or more classrooms at different grade levels in this school

#### 10. How often does the group of students to whom you teach reading change ? Mark (X) ONE box.

□ I teach the same group of students for more than one academic year

I teach the same group of students for an entire school year

- The group of students I teach changes one or two times during the school year
- The group of students I teach changes every six to eight weeks
- The group of students I teach changes once or twice a month

11. What is the grade level of the majority of the stud	ents in you	r targe	et reading	g class?	Mark ()	X) ONE	box.		
□ Pre-K □ K □ 1st □ 2nd □ 3rd □	] 4th	5th	🗌 6th	🗌 7th	🗌 8t	h			
12. How does the reading comprehension performance of your target reading class compare to the national average of students in the grade you checked in question 11? Mark (X) ONE box.									
It is well below the national average									
$\Box$ It is slightly below the national average									
☐ It is close to the national average	☐ It is close to the national average								
It is slightly above the national average	☐ It is slightly above the national average								
It is well above the national average									
13. To what extent do you agree or disagree with the following statements about your target	Strongly Disagree					$\rightarrow$	Strongly Agree		
reading class? Mark (X) EACH item.		2	3	4	5	6			
Most of the students in my target reading class can learn what I am supposed to teach them									
By trying different methods, I can significantly affect my students' achievement level									

**14. On a typical day, how many minutes do you teach reading/language arts to your target reading class?** Print number of minutes in the boxes.

				Minutes
--	--	--	--	---------

15. When teaching your target reading class, how ofter do you use the following approaches to group students for instruction? Mark (X) EACH item.	n Rarely or never	A few times a month	A few times a week	Every day
Whole class grouping (e.g., all students are taught the same thing at the same time)				
Ability or achievement grouping (e.g., the most proficien readers are in one group, the next most proficient are in a second group, and the rest are in a third group)	nt			
Mixed ability grouping (e.g., students are grouped according to interest/genre, cooperative-learning groups, etc.)	rding			
Individualized instruction (e.g., students work individual learning assignments specifically tailored to their achievement or interest)	ly on			

This questionnaire is designed to measure instruction across <u>all</u> elementary school grades. Therefore, some of the questions that ask about instruction in the next section may not apply to the grade you teach. The questions in this section contain a "Never" category which allows you to indicate that a particular teaching practice or classroom activity does not apply to your situation.

16. How often were the following topics a						
PRIMARY FOCUS of instruction for your target reading class this year? Mark (X) EACH item.	Never	Less than once a month	1-3 times per month	1-2 times per week	3-4 times per week	Every day
Word Analysis (e.g., decoding, word families, context cues, sight words)						
Reading fluency (e.g., repeated readings, guided oral reading)						
Listening Comprehension						
Reading Comprehension						
Grammar						
Spelling						
Written composition (e.g., writing sentences, paragraphs, stories)						

17. How often were the following topics a						
PRIMARY FOCUS of instruction for your target reading class this year? Mark (X) EACH item.	Never	Less than once a month	1-3 times per month	1-2 times per week	3-4 times per week	Every day
Using phonics-based or letter-sound relationships to read words in sentences						
Using context, pictures, and/or sentence meaning and structure to read words						
Sound blending						
Sound segmenting such as writing the individual sounds students hear in words						
Common sight word recognition						

18.	How often were the following comprehension topics a PRIMARY FOCUS of instruction for your target reading class this year? Mark (X) EACH item.	Never	Less than once a month	1-3 times per month	1-2 times per week	3-4 times per week	Every day
	Activating prior knowledge or making personal connections to text						
	Students generating their own questions						
	Summarizing important or critical details						
	Analyzing or evaluating text						
	Examining literary techniques						
	Identifying the author's purpose						
	Using concept maps, story maps, or text structure frames						
	Answering questions that have answers directly stated in the text						
	Answering questions that require inferences						
19	This year, how often did the students in your target reading class demonstrate comprehension in the following ways? Mark (X) EACH item.	Never	Less than once a month	1-3 times per month	1-2 times per week	3-4 times per week	Every day
	Wrote brief answers to questions						
	Wrote extensive answers to questions						

Less than

once a

month

 $\square$ 

 $\Box$ 

Never

 $\square$ 

1-3 times

per month

 $\square$ 

 $\Box$ 

1-2 times

per week

 $\Box$ 

3-4 times

per week

 $\square$ 

Every

day

 $\square$ 

Π

Wrote extensive answers to questions	
Did a think-aloud or explained how they	

applied a skill or strategy

Worked on a written literature extension project

#### 20. This year, how often did the students in your target reading class work on the

following areas in written composition? Mark (X) EACH item.

Editing the capitalization, punctuation, or spelling of their own writing

Editing the word use, grammar, or syntax of their own writing

Revising their writing by working on elaborating and extending what they wrote

Revising their writing by reorganizing or refining what they wrote

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21	. This year, how often did the students in your target reading class write Mark (X) EACH item.	Never	Less than once a month	1-3 times per month	1-2 times per week	3-4 times per week	Every day
	Using only letter strings or words (with or without illustrations)						
	An individual sentence or separate sentences (with or without illustrations)						
	An individual paragraph or separate paragraphs						
	Two or more connected paragraphs						

#### 22. This year, how often did your target reading class work on LISTENING Less than 1-3 times 1-2 times 3-4 times Every COMPREHENSION using... Never once a per month per week per week day Mark (X) EACH item. month Informational text Chapter book

#### 23. This year, how often did your target

reading class work on READING COMPREHENSION using Mark (X) EACH item.	Never	Less than once a month	1-3 times per month	1-2 times per week	3-4 times per week	Every day
Informational text						
Narrative text with patterned or predictable language						
Narrative text with controlled vocabulary (sight words and/or easily sounded out)						
Short narrative text without any attempt to control vocabulary (literature-based or thematic	c)					
Chapter book						

The next few questions draw upon your knowledge of language arts. We believe that the complex work of teaching requires teachers to draw upon a wide variety of knowledge and skills. This section will be used to help us understand how knowledge of specific areas of language arts influences instructional decisions.

24. Robert, a second-grade student, makes many substitutions for words while oral reading. His errors seem to preserve the meaning of text. His teacher is concerned that Robert might be reading texts that are too difficult. She checks the number of errors he is making and decides that the text he is reading is actually appropriate for Robert's instruction.

Which of the following instructional approaches are likely to help Robert notice or correct these substitutions? Mark (X) EACH item.	Yes	No	l'm not sure	
Before he reads, remind Robert to use context to determine words				
Encourage Robert to substitute easier words for challenging ones in order to maintain reading fluency and understanding				
Before he reads, have Robert predict words that he might find in the text				
Encourage Robert to attend carefully to meaning elements in words (e.g., beginnings, roots, common endings) when encountering a challenging word				

#### 25. Mr. Sloan writes the following sentences on the board:

John and Mary were worried about the cost. The operation was expensive. They called their Uncle William.

Mr. Sloan then asks students to work independently to write what these three sentences might be about. Louis responds that this is a story about an expensive operation. When pressed by Mr. Sloan to say more, Louis adds, "The operation was expensive." Mr. Sloan asks Louis to reread and then asks him again what the three sentences might be about. Louis responds, "It is about John and Mary and they were worried. They called their Uncle William." Based on this answer, do you think Louis needs help with any of the following? Mark (X) EACH item.

	Yes	No	l'm not sure
Increasing his sight-word vocabulary			
Paying attention to details in the text			
Answering literal or factual questions			
Learning to decode complicated words			
Learning to integrate information across text			

26. Ms. Dilley's fifth-grade class is reading about the explorations of Lewis and Clark. The word "portage" appears in a story that they are reading, and several children do not know what this word means. Ms. Dilley has been trying to help her students look at the structure of words to examine their "meaning elements." Which of the following options are examples of taking this approach with the word "portage?" Mark (X) EACH item.

	Yes	No	I'm not sure	
Have the children look up "portage" in the glossary at the back of their textbook				
Assign the children a crossword puzzle that uses "portage" and other vocabulary related to the Lewis and Clark explorations				
Create a word-family map with words using "port" as a root, such as "import," "export," and "portable"				
Ask students to use the word in a sentence they create				

Continue

### **Mathematics Instruction**

27. Do you teach mathematics as part of your assignment? Mark (X) ONE box.

Yes - Continue with the questions in this "Mathematics Instruction" section

No - Skip to "Instructional Improvement" section question 47 on page 19

This section asks a number of questions about your teaching of mathematics and about the students you teach. When answering these questions, we would like you to refer to a single group of students we will call your "target math class." In order to determine your target math class, please answer the three questions below. Even if you taught mathematics to multiple groups of students this year, please refer only to your target math class when answering this section.

28a. Did you teach mathematics to more than one class of students each day (for example, you are a mathematics specialist)?	<ul> <li>☐ Yes →</li> <li>☐ No - Go to 28b.</li> </ul>	If yes, your <b>target</b> math class is the <b>first</b> <b>class</b> of the week to which you teach mathematics (e.g., the class you teach during the 1st period on Monday). Go to Question 29.
28b. Did you teach mathematics to several different groups of students who were periodically reassigned to a different mathematics teacher throughout this year?	<ul> <li>Yes</li> <li>No - Go to 28c.</li> </ul>	If yes, your <b>target</b> math class is the group of students to whom you are <b>currently teaching</b> mathematics. Go to Question 29.
28c. Did you teach mathematics to only one class of students this year (e.g. you taught mathematics to a self-contained classroom)?	<ul> <li>Yes</li> <li>No - Choose one class as your target class. Go to Question 29.</li> </ul>	If yes, your <b>target</b> math class is the group of students in that class. Go to question 29.

#### 29. How many students are in your target math class?

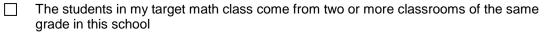
Print number of students in the boxes.



Students

#### **30.** How are the students in your target math class assigned to you? Mark (X) ONE box.

All of the students in my target math class come from my self-contained classroom



The students in my target math class come from two or more classrooms at different grade levels in this school

31	31. How often does the group of students to whom you teach mathematics change? Mark (X) ONE box.								
	□ I teach the same group of students for more than one academic year								
	□ I teach the same group of students for an entire school year								
	The group of students I teach changes one or two	times during	the sc	hool year					
	The group of students I teach changes every six to	o eight weeks	5						
	The group of students I teach changes once or twi	ice a month							
32	. What is the grade level of the majority of the studer	nts in your t	arget r	nath clas	ss? Marl	k (X) ON	E box.		
	Pre-K K 1st 2nd 3rd	4th 🗌 5th	n [	6th	] 7th	🗌 8th			
33	. How does the mathematics performance of your tai students in the grade you checked in question 32?				o the na	tional av	/erage	of	
	It is well below the national average								
	Is is slightly below the national average								
	It is close to the national average								
	It is slightly above the national average								
	It is well above the national average								
34	. To what extent do you agree or disagree with the following statements about your target								
	math class? Mark (X) EACH item.	Strongly Disagree	←					Strongly Agree	
	Most of the students in my target math class can		2	3	4	5	6		
	learn what I am supposed to teach them								
	By trying different methods, I can significantly affect my students' achievement level								
	I feel a great deal of satisfaction when students in my target math class learn what I am supposed to teach them								

## **35.** On a typical day, how many minutes do you teach mathematics to your target math class? Print number of minutes in the boxes.

	Minutes
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36.	. When teaching your target math class, how often do you use the following approaches to group students for instruction? Mark (X) EACH item.	Rarely or never	A few times a month	A few times a week	Every day
	Whole class grouping (e.g., all students are taught the same thing at the same time)				
	Ability or achievement grouping (e.g., the most proficient students are in one group, the next most proficient are in a second group, and the rest are in a third group)				
	Mixed ability grouping (e.g., students are grouped according to interest/genre, cooperative-learning groups, etc.)				
	Individualized instruction (e.g., students work individually on learning assignments specifically tailored to their achievement or interest)				

This questionnaire is designed to measure instruction across <u>all</u> elementary school grades. Therefore, some of the questions that ask about instruction in the next section may not apply to the grade you teach. The questions in this section contain "Never" and "Did not teach this topic" categories which allow you to indicate that a particular teaching practice or classroom activity does not apply to your situation.

37	. How frequently did your instruction focus on each of the following: Mark (X) EACH item.	Never	Less than once a month	1-3 times per month	1-2 times per week	3-4 times per week	Every day
	Only whole numbers 0-20						
	Whole numbers 0-100						
	Whole numbers >100						
	Negative numbers						
	Fractions						
	Decimals						

38.	For how many lessons were the following topics a PRIMARY FOCUS of instruction for your target math class this year? Mark (X) EACH item.	Did not teach this topic	1-2 lessons	3-5 lessons	6-10 lessons	11-15 lessons	More than 15 lessons
	Counting						
	Number concepts with whole numbers						
	Number concepts with fractions and decimals						
	Addition						
	Subtraction						
	Multiplication						
	Division						
	Creating, continuing, or explaining patterns or sequences						
	Functions or algebra						
	Geometry or spatial sense						
	Measurement						
	Creating or using tables, tallies, graphs or charts						
39.	This year, how often were each of the following topics in operations a PRIMARY FOCUS of instruction with your target math class? Mark (X) EACH item.	g Did not teach this topic	1-2 lessons	3-5 lessons	6-10 lessons	11-15 lessons	More than 15 lessons
	The meaning or properties of an operation						
	Methods or strategies for finding answers to basic facts						
	Practicing basic facts for speed or accuracy						
	Why a conventional computational procedure work	ks 🗌					
	How to carry out the steps of a conventional computational procedure						
	Practicing computational procedures for speed,						

accuracy, or ease of use

problems

Developing transitional, alternative, or non-conventional methods for doing computation

Applying basic facts or computation to solve word

Estimating the answer to a computation problem

40.	This year, how often did the students in your target math class do the following? Mark (X) EACH item.	Never	Less than once a month	1-3 times per month	1-2 times per week	3-4 times per week	Every day
	Listen to me present the definition for a term or the steps of a procedure						
	Perform tasks requiring methods or ideas already introduced to students						
	Assess a problem and choose a method to use from those already introduced to the students						
	Perform tasks requiring methods or ideas not already introduced to the students						
	Explain an answer or a solution method for a particular problem						
	Analyze similarities and differences among representations, solutions, or methods						
	Prove that a method works for all similar cases						

41	. This year, how often did the students in your target math class do the following? Mark (X) EACH item.	Never	Less than once a month	1-3 times per month	1-2 times per week	3-4 times per week	Every day
	Work on mathematics problems that have multiple answers or solution methods						
	Discuss mathematics ideas, problems, solutions, or methods						
	Write extended explanations of mathematical ideas, solutions, or methods						
	Work on a mathematics investigation, problem, or project for several days						

The next few questions draw upon your knowledge of mathematics. We believe that the complex work of teaching requires teachers to draw upon a wide variety of knowledge and skills. This section will be used to help us understand how knowledge of specific areas of mathematics influences instructional decisions.

42. Mr. Siegel and Mrs. Valencia were scoring their students' work on the practice state mathematics exam. One open-ended question on the exam asked:

Write the number that is halfway between 1.1 and 1.11.

Mr. Siegel and Mrs. Valencia were interested to see the different answers students wrote. What should the teachers accept as correct? Mark (X) ONE answer.

- ☐ 1.105
  ☐ 1.055
  ☐ 1.15
- 1.05
- 43. Teachers often offer students "rules of thumb" to help them remember particular mathematical ideas or procedures. Sometimes, however, these handy memory devices are not actually true, or they are not true for all numbers. For each of the following, decide whether it is TRUE FOR ALL NUMBERS or NOT ALWAYS TRUE. Mark (X) EACH item.

	True for all numbers	Not always true	l'm not sure
Multiplying a number makes it larger			
A negative number plus another negative number equals a negative number			
To multiply any number by 10, add a zero to the right of the number			
Dividing a number makes it smaller			

- 44. Ms. West's class was working on reducing fractions. She had taught them to reduce fractions by dividing the numerator and the denominator by a common factor. One of her students asks, "Why doesn't the fraction's value get smaller when we divide the numerator and the denominator by the same number?" Below are responses to the question from other students in this class. Which one provides the <u>best</u> evidence that the student understands why reducing a fraction produces an equivalent fraction? Mark (X) ONE answer.
  - This works because you divide the top and bottom by the same number, so the new fraction has to be the same amount
     This works because you are really just dividing the fraction by 1, so the new fraction is the same amount
  - This works because you are making the numerator and denominator smaller by the same amount
  - This works because, for example, 3/4 is the same amount as 12/16, only with smaller numbers

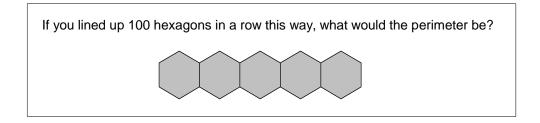
45. Imagine that you are working with your class on multiplying large numbers. Among your students' papers, you notice that some have displayed their work in the following ways:

Student A	Student B
35	35
x25	<u>x 25</u>
175	25
+700	150
875	100
	+600
	875

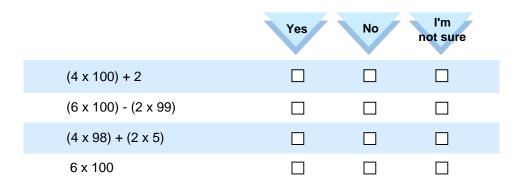
Which of these students is using a method that could be used to multiply any two whole numbers? Mark (X) EACH item.

	Is using a method that would work for all whole numbers	Is <u>not</u> using a method that would work for all whole numbers	I'm not sure
Student A			
Student B			

46. Ms. Jones was preparing to use the following task with her students:



She knew how she would do it, but she wanted to anticipate what some of her students would come up with. Which of the following would work to find the correct answer? Mark (X) EACH item.



### **Instructional Improvement**

Questions in this section ask about efforts to improve instruction in your school. When answering these questions, please consider all of the instructional improvement efforts in which your school is involved. We refer to such efforts as the "school improvement program."

**47.** Did you participate in any of the following comprehensive and/or research based models of school reform this year? Mark (X) EACH item.

Accelerated Schools Project

America's Choice

Roots and Wings

Success for All

I participated in a school reform program that is not listed here (please specify)

48	. How much do you agree or disagree with the following statements about the school improvement program in your school? Mark (X) EACH item.	Strongly Disagree	Disagree	Agree	Strongly Agree
	There is a detailed plan for improving instruction in our school				
	The steps for improving instruction are carefully staged and sequenced				
	Steps that teachers should take to promote classroom improvement are clearly outlined				
	Instructional goals for students are clearly defined				
	My participation has exposed me to many examples of the kinds of student work the program is aiming for				
	My participation has exposed me to many examples of the kinds of classroom teaching the program seeks to foster				
	The staff of a comprehensive school reform program provided me with many useful ideas and resources for changing my classroom practices				
40	. How much do you agree or disagree with the following				
49	statements about the school improvement program in your school? Mark (X) EACH item.	Strongly Disagree	Disagree	Agree	Strongly Agree
	I am capable of making the kinds of changes called for by the school improvement program				
	The kinds of changes called for by the school improvement program are helping my students reach higher levels of achievement				
	The school improvement program in this school requires me to make major changes in my classroom practice				
	I strongly value the kinds of changes called for by the school improvement program				

## **50.** This year, what was the total number of hours of professional development you received? Print number of hours in boxes.

<b>F</b> 4									
51.	Please indicate how many professional of sessions you participated in this year that following topics: Mark (X) EACH item.			Non	e	1-2 Sessions	3-7 Session	s	8 or more Sessions
	Student assessment								
	Curriculum materials or frameworks								
	Content or performance standards								
	Teaching methods								
	Use of technology in instruction								
	Multicultural or diversity issues								
	Classroom management and/or student disc	cipline							
	School governance (e.g., local school cound management, decision making)	cil, site-based	k						
	School improvement planning or goal setting	g							
	Social services for students								
	Safety or school climate issues								
	Parent involvement and/or community relation	ons							
52	Considering formal and informal								
	professional development opportunities								
	Voll had in mathematics this year how	Did not		4					
	you had in mathematics this year, how much time and effort did you devote to the following? Mark (X) EACH item.	Did not teach this subject	None	2	3	4	5 (	→ 5	A great deal
	much time and effort did you devote to	teach this	None	2	3	4	<b>5</b>	→ 5	
	much time and effort did you devote to the following? Mark (X) EACH item. Analyzing or studying mathematics	teach this	None	2 	_	4	5 (		
	<pre>much time and effort did you devote to the following? Mark (X) EACH item. Analyzing or studying mathematics curriculum materials Improving my skills at designing</pre>	teach this	None	2	_	<b>4</b>			
	much time and effort did you devote to the following? Mark (X) EACH item.Analyzing or studying mathematics curriculum materialsImproving my skills at designing mathematics tasks for my studentsImproving my knowledge of number concepts (e.g., even and odd numbers,	teach this subject							deal
	<ul> <li>much time and effort did you devote to the following? Mark (X) EACH item.</li> <li>Analyzing or studying mathematics curriculum materials</li> <li>Improving my skills at designing mathematics tasks for my students</li> <li>Improving my knowledge of number concepts (e.g., even and odd numbers, divisibility, place value, fraction concepts)</li> <li>Improving my knowledge of how particular</li> </ul>	teach this subject							deal
	<ul> <li>much time and effort did you devote to the following? Mark (X) EACH item.</li> <li>Analyzing or studying mathematics curriculum materials</li> <li>Improving my skills at designing mathematics tasks for my students</li> <li>Improving my knowledge of number concepts (e.g., even and odd numbers, divisibility, place value, fraction concepts)</li> <li>Improving my knowledge of how particular computational procedures work</li> <li>Improving my knowledge of patterns,</li> </ul>	teach this subject							

Extending my knowledge of different representations for patterns, functions, and algebra

53	Considering formal and informal professional development opportunities you had in reading/language arts this year, how much time and effort did you devote to the following? Mark (X) EACH item.	Did not teach this subject	None	2	3	4	5	6	A great deal
	Analyzing or studying reading/language arts curriculum materials								
	Improving my skills at doing miscue analysis								
	Improving my skills at designing reading/language arts tasks for my students								
	Improving my knowledge of phonetics								
	Improving my knowledge of guided reading strategies that help students use context clues								
	Improving my knowledge of the writing process								
	Extending my knowledge about different ways to help students blend and segment sounds								
	Extending my knowledge about different reading comprehension strategies such as KWL or reciprocal teaching								
54	This school year, how often did you work wind other faculty or staff on the following? Mark (X) EACH item.	ith	Never	1-: tim		3-5 times		-10 mes	More than 10 times
	Clarifying standards for student learning throug discussion and analysis of students' classroom			C	]				
	Developing thematic units or other approaches integrating instruction across curricular areas	to							
	Examining or changing the scope or sequence coverage of specific curricular topics	of the			]				
	Examining the alignment of curricular materials student assessments at this school	and			]				
	Learning how to set up and use particular instrugrouping strategies (e.g., cooperative grouping, grouping)				]				
55	This school year, how often did the followin things occur? Mark (X) EACH item.	g	Never	1-2 time		3-5 times		10 nes	More than 10 times
	I watched another teacher model instruction				]				
	Another teacher observed me teach and gave r feedback	ne			]				
	I watched another teacher teach and gave him feedback	or her							

56	This school year, how often did the following things occur? Mark (X) EACH item.	Never	1-2 times	3-5 times	6-10 times	More than 10 times
	I watched an instructional leader (e.g., coach, coordinator, or facilitator) model instruction					
	An instructional leader observed me teach and gave me feedback about improving my teaching techniques					
	An instructional leader (e.g., coach, coordinator, or facilitator) observed me teach and gave me feedback about my use of curriculum materials					
	An instructional leader studied my students' work and commented on ways I could improve their learning of subject matter					
57.	To what extent do you agree or disagree with the follow statements about your learning experiences this year? Please consider both formal (e.g., staff development) a informal (e.g., conferring with a colleague) learning	-				
	experiences. Mark (X) EACH item.		Strongly	Disagree	A	Strongly
	Marte environmente de la company		Disagree	Disagree	Agree	Agree
	My learning experiences this year					Agree
	Gave me many opportunities to work on aspects of my tead I am trying to develop	ching that				
	Gave me many opportunities to work on aspects of my tead	-	_			
	Gave me many opportunities to work on aspects of my tead I am trying to develop Provided me with knowledge or information that is very use	-				
	Gave me many opportunities to work on aspects of my tead I am trying to develop Provided me with knowledge or information that is very use in the classroom	ful to me				
	Gave me many opportunities to work on aspects of my tead I am trying to develop Provided me with knowledge or information that is very use in the classroom Were coherently related to each other	ful to me				
	Gave me many opportunities to work on aspects of my tead I am trying to develop Provided me with knowledge or information that is very use in the classroom Were coherently related to each other Allowed me to focus on a problem over an extended period	ful to me				
	Gave me many opportunities to work on aspects of my tead I am trying to develop Provided me with knowledge or information that is very use in the classroom Were coherently related to each other Allowed me to focus on a problem over an extended period Focused on too many topics	ful to me of time				
	Gave me many opportunities to work on aspects of my tead I am trying to develop Provided me with knowledge or information that is very use in the classroom Were coherently related to each other Allowed me to focus on a problem over an extended period Focused on too many topics Provided me with useful feedback about my teaching Made me pay closer attention to particular things I was doin	ful to me of time ng in the				
	Gave me many opportunities to work on aspects of my tead I am trying to develop Provided me with knowledge or information that is very use in the classroom Were coherently related to each other Allowed me to focus on a problem over an extended period Focused on too many topics Provided me with useful feedback about my teaching Made me pay closer attention to particular things I was doin classroom	ful to me of time ng in the ers, an				

### Your Background

58.	Are you:	: Mark (	(X) ONE	E box.
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Female

Male

- **59. Are you:** Mark (X) ONE box.
  - Hispanic, regardless of race
  - Black, not of Hispanic origin
  - White, not of Hispanic origin
  - Asian or Pacific Islander
  - American Indian or Alaskan Native
  - Biracial/Multiethnic
  - Other (please specify)

60. Which best describes your employment status in this school system? Mark (X) ONE box.

- Regular <u>full-time</u> teaching appointment
- Regular part-time teaching appointment
- Permanent <u>substitute</u> teaching appointment
- Other (please specify)
- 61. Which best describes your MAIN teaching assignment? Mark (X) ONE box.

#### Self-contained classroom teacher

(i.e., you teach all core subjects: math, reading, language arts, science, social studies, etc.)

#### OR

 $\square$ 

 $\square$ 

#### Specialist teacher

Mark below your primary subject area assignment this year. Mark (X) ONE box.

English as a Second Language	
Fine Arts (Art, Music, Drama, etc.)	Special Education
Language Arts	Social Studies, History, Government
Mathematics	□ Speech, Communication
Physical Education	Writing Specialist
Reading Specialist	Other (please specify)

**62. How many years have you worked as a teacher?** Record whole years, not fractions or months. Round up to the nearest whole number and include the current school year. Print number of years in the boxes.

#### Number of years

**63.** How many years have you taught at <u>THIS</u> school? Record whole years, not fractions or months. Round up to the nearest whole number and include the current school year. Print number of years in the boxes.



Number of years

64. What was your <u>undergraduate</u> major field of study? Mark (X) ONE box.

	Do not have an undergraduate degree				
	Education				
	English				
	Social or Behavioral Sciences (economics, history, sociology, psychology)				
	Foreign Language				
	Mathematics				
	Natural/Physical Sciences				
	Other (please specify)				
65. What was your major field of study for your highest graduate degree? (For example, masters degree or Ph.D.) Mark (X) ONE box.					
	Do not have a graduate degree				
	Education				
	English				
	Social or Behavioral Sciences (economics, history, sociology, psychology)				
	Foreign Language				
	Mathematics				
	Natural/Physical Sciences				

Other (please specify)

#### 66. What type of teaching certification do you hold from the state where you teach? Mark (X) ALL that apply.

- Permanent or standard certification
- Probationary certification
- Temporary, provisional, or emergency certification
- Alternative certification
- Not certified
- 0543391847

67	About how many undergraduate or graduate level classes have you taken at a college or university in the following areas? Mark (X) EACH item.	None	1-3 classes	4-6 classes	7-9 classes	11-15 classes	16 or more classes
	English or a related language arts field						
	Methods of teaching reading, English, and/or language arts						
	Mathematics						
	Methods of teaching mathematics						

68	B. Over the past 5 years, about how many days of non-university based professional development programming have you had that covered					
	curriculum, assessment, teaching, strategies, and ways students learn in the field of: Mark (X) EACH item.	None	1-5 days	6-15 days	16-25 days	26 or more days
	Reading/language arts					
	Mathematics					

Thank you for taking the time to complete this questionnaire. We greatly appreciate your contribution to the study.

If there is anything else you would like to tell us about this study, or about your work in this school, please enter your comments here.

Comments:

Thank you for taking the time to complete this questionnaire.

We greatly appreciate your contribution to the study.

Please place this questionnaire in the postage paid envelope provided

and mail to the address on the envelope.

The Study of Instructional Improvement Institute for Social Research University of Michigan 426 Thompson Street - EP Room 332 Ann Arbor, MI 48106-1248

If you have any questions, please feel free to call our toll-free number at: **1-877-397-2374** 

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