

## Teacher Questionnaire 2000-2001

## Place teacher label here

Do NOT put barcode label here

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 reports.

## Marking Instructions

Please use a No. 2 pencil only
Erase unwanted marks completely
Make no stray marks
Mark only one response to a question, unless other directions are given

## Correct Marks: 区 ■

Incorrect Marks: $\downarrow \square \square$

Place barcode label here

## 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.
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.
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.
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.
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. Do you teach reading as part of your assignment? Mark ( X ) one box.Yes Continue with the "Reading/Language Arts Instruction" section on page 5No Skip to the "Mathematics Instruction" section on page 12

44573

## Reading/Language Arts Instruction

Questions in this section ask about your reading/language arts teaching. When answering these questions, we would like you to refer to a target reading class. In order to determine your
target reading class, please answer the three questions below.

| Did you only teach reading to your homeroom <br> students this year (i.e., you taught reading to a <br> self-contained classroom)? | Yes | No | If yes, your target reading class is <br> the group of students in your homeroom <br> Mark (X) ONE box. | $\square$ |
| :--- | :---: | :--- | :--- | :--- | | or self-contained classroom. |
| :--- |

6. How many students are in your target reading class? Print number of students in the boxes.


## Number of students

7. How are the students in your target reading class assigned to you? Mark (X) ONE box.
$\square$ All of the students in my target reading class come from my self-contained classroomThe students in my target reading class come from two or more classrooms of the same grade in this schoolThe students in my target reading class come from two or more classrooms at different grade levels in this school
8. How often does the group of students to whom you teach reading change? Mark (X) ONE box.
$\square$ I teach the same group of students for more than one academic yearI teach the same group of students for an entire school year
$\square$ The group of students I teach changes one or two times during the school yearThe group of students I teach changes every six to eight weeksThe group of students I teach changes once or twice a month
9. What is the grade level of the majority of the students in your target reading class? Mark (X) ONE box.Kindergarten $\square$ 1st $\square$
$\square$ 3rd4th
5th6th
10. To what extent do you agree or disagree with the following statements about your target reading class? Mark (X) EACH item.
Most of the students in my target class can 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 reading class learn what I am supposed to teach them

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


Minutes
12. When teaching your target reading class, how often do you use the following approaches to group students for instruction? Mark (X) EACH item.

| Rarely | A few <br> or | A few <br> never <br> nimes a <br> month | times a <br> week |
| :---: | :---: | :---: | :---: |

Whole class grouping (i.e., all students are taught the same thing at the same time)
Ability or achievement grouping (e.g., the most proficient readers 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)
Individualized instruction (e.g., students work individually on learning assignments specifically tailored to their achievement or interest)
13. To what extent do you agree or disagree with the following statements about the instructional materials you use most often with your target reading class? Mark (X) EACH item.

They contain useful information for me about the content I am teaching

They provide me with useful information about how to teach particular skills, strategies, texts, or other topics

They provide me with useful information about what students typically know and can do and about typical difficulties they have
14. To what extent do you agree or disagree with the following statements about how you prepare reading lessons for your target reading class? Mark (X) EACH item.

I frequently refer to and use information found in curriculum frameworks or standards documents

I frequently refer to and use information from the teachers' guides associated with the curriculum materials adopted by this school

I frequently refer to the content of assessments
Strongly

Disagree Disagree Agree | Strongly |
| :---: |
| Agree | Not

15. How often were the following topics a primary focus of instruction for your target reading class this year? Mark (X) EACH item.

| Word analysis (e.g., decoding, word | $\square$ | $\square$ | $\square$ | $\square$ | $\square$ | $\square$ |
| :--- | :--- | :--- | :--- | :--- | :--- | :--- |
| families, context cues, sight words) | $\square$ | $\square$ | $\square$ | $\square$ | $\square$ |  |
| Reading fluency (e.g., repeated <br> reading, guided oral reading) | $\square$ | $\square$ | $\square$ | $\square$ | $\square$ |  |
| Listening comprehension | $\square$ | $\square$ | $\square$ | $\square$ | $\square$ | $\square$ |
| Reading comprehension | $\square$ | $\square$ | $\square$ | $\square$ | $\square$ | $\square$ |
| Grammar | $\square$ | $\square$ | $\square$ | $\square$ | $\square$ | $\square$ |

16. How often were the following topics a primary focus of instruction when you taught students who were not in your target reading class?
Does
not

apply $\quad$ Never | Less than |
| :---: |
| once a |
| month |$\quad$ p

| $1-3$ times | $1-2$ times | $3-4$ times | Every |
| :--- | :--- | :--- | :--- |
| per month | per week | per week | day | Mark (X) EACH item.


17. How often were the following topics a primary focus of instruction for your target reading class this year?
Mark (X) EACH item.

18. How often were the following comprehension topics a primary focus of instruction for your target reading class this year? Mark (X) EACH item.

| Activating prior knowledge or making | $\square$ | $\square$ | $\square$ | $\square$ | $\square$ | $\square$ |
| :--- | :--- | :--- | :--- | :--- | :--- | :--- |
| personal connections to text | $\square$ | $\square$ | $\square$ | $\square$ | $\square$ |  |
| Making predictions, previewing, or <br> surveying text | $\square$ | $\square$ | $\square$ | $\square$ | $\square$ | $\square$ |
| Students generating their own questions | $\square$ | $\square$ | $\square$ | $\square$ | $\square$ | $\square$ |
| Summarizing important or critical details | $\square$ | $\square$ | $\square$ | $\square$ | $\square$ | $\square$ |
| Examining literary techniques | $\square$ | $\square$ | $\square$ | $\square$ | $\square$ | $\square$ |
| Identifying the author's purpose | $\square$ | $\square$ | $\square$ | $\square$ | $\square$ | $\square$ |

19. This year, how often did the students in your target reading class demonstrate comprehension in the following ways? Mark (X) EACH item.

Wrote brief answers to questions
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 | $\square$ | $\square$ | $\square$ | $\square$ | $\square$ | $\square$ |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Editing the word use, grammar, or syntax of their own writing | $\square$ | $\square$ | $\square$ | $\square$ | $\square$ | $\square$ |
| Revising their writing by elaborating and extending what they wrote | $\square$ | $\square$ | $\square$ | $\square$ | $\square$ | $\square$ |
| Revising their writing by reorganizing or refining what they wrote | $\square$ | $\square$ | $\square$ | $\square$ | $\square$ | $\square$ |


| 21. This year, how often did the students in your target reading class write.... Mark (X) EACH item. | Never | $\begin{aligned} & \text { Less than } \\ & \text { once a } \\ & \text { month } \end{aligned}$ | 1-3 times per month | 1-2 times per week | 3-4 times per week | Every day |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Using letter strings or words (with or without illustrations) | $\square$ | $\square$ | $\square$ | $\square$ | $\square$ | $\square$ |
| An individual sentence or separate sentences (with or without illustrations) | $\square$ | $\square$ | $\square$ | $\square$ | $\square$ | $\square$ |
| An individual paragraph or separate paragraphs | $\square$ | $\square$ | $\square$ | $\square$ | $\square$ | $\square$ |
| Two or more connected paragraphs | $\square$ | $\square$ | $\square$ | $\square$ | $\square$ | $\square$ |
| 22. This year, how often did your target reading class work on comprehension using... <br> 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 | $\square$ | $\square$ | $\square$ | $\square$ | $\square$ | $\square$ |
| Narrative text with patterned or predictable language | $\square$ | $\square$ | $\square$ | $\square$ | $\square$ | $\square$ |
| Narrative text with controlled vocabulary (sight words and/or easily sounded out words) | $\square$ | $\square$ | $\square$ | $\square$ | $\square$ | $\square$ |
| Short narrative text without any attempt to control vocabulary (literature-based or thematic) | $\square$ | $\square$ | $\square$ | $\square$ | $\square$ | $\square$ |
| Chapter book | $\square$ | $\square$ | $\square$ | $\square$ | $\square$ | $\square$ |

The next few questions ask you about teaching situations that draw upon your knowledge of language arts. The questions in this section are not intended to be a typical content knowledge test. Instead, they are intended to help us understand how teachers use their language arts knowledge in realistic teaching situations.
23. A teacher named Mr. Rink asked an aide to orally present each of the following words to a group of children and to have the children tell the aide how many phonemes (speech sounds) are in each word. Please create an answer key that Mr. Rink's aide could use by marking the number of phonemes contained in each word. Mark (X) EACH item.


The next question is about a children's book called A Friend for a Day. The text of the book is displayed below. In the book, each passage is accompanied by an illustration, but the illustrations are not included here due to space limitations. Please read the book below and answer the questions on the following pages.


44573
24. Ms. Andrews has just finished reading "A Friend For A Day" with her students. She is now considering a number of questions she might use to carry out a discussion of the story.

Ms. Andrews wants students to work on understanding details that are central to understanding the story. She also wants students to make inferences based on the information in the story. Which questions would you select for each of these purposes? Mark (X) EACH item.

Where does Jen hide?
What do you like to do with your friends?
What other kinds of things do you think the main character would like to do?

Is Bess a child?
25. Do you teach mathematics as part of your assignment? Mark (X) ONE box.Yes Continue to the "Mathematics Instruction" section on page 12No Skip to the "Instructional Improvement" section on page 19

## Mathematics Instruction

This section asks a number of questions about your teaching of mathematics and about the students you teach. In answering these questions, please keep the following things in mind:

- If students at your school are periodically reassigned to different teachers for mathematics instruction and you taught mathematics to several different groups of students over the course of the school year, please answer the questions in the next section about the students to whom you currently teach mathematics. We will refer to those students as your target math class.
- If you teach mathematics to more than one class of students during a given school day (for example, you are a mathematics specialist), please answer the questions in the next section about the first class of the week to which you teach mathematics (e.g., the class you teach during the 1st period on Monday). Again, we will refer to those students as your target math class.
- If you teach mathematics to a single classroom of students throughout the year, please consider those students as your target math class.

26. How many students are in your target math class? Please print number of students in the boxes.


## Number of students

27. How are the students in your target math class assigned to you? Mark (X) ONE box.All of the students in my math class come from my self-contained classroomThe students in my target math class come from two or more classrooms of the same grade in this schoolThe students in my target math class come from two or more classrooms at different grade levels in this school
28. 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 yearI teach the same group of students for an entire school yearThe group of students I teach changes one or two times during the school yearThe group of students I teach changes every six to eight weeksThe group of students I teach changes once or twice a month
29. What are the grade levels of the majority of the students in your target mathematics class? Mark (X) ONE box.Kindergarten1st
$\square$ 2nd3rd4th5th
$\square$ 6th
n
$\stackrel{0}{7}$
30. To what extent do you agree or disagree with the following statements about your target math class? Mark (X) EACH item.
Most of the students in my target class can learn what I am supposed to teach them
By trying different methods, I can significantly affect my students' achievement levels
I feel a great deal of satisfaction when students learn what I am supposed to teach them
31. On a typical day, how many minutes do you teach mathematics to your target math class?

Print number of minutes in the boxes.


Minutes
32. When teaching your target math class, how often do you use the following approaches to group students for instruction? Mark (X) EACH item.

| Rarely | A few | A few | Every |
| :---: | :---: | :---: | :---: |
| or | times a | times a | day |
| never | month | week |  |

Whole class grouping (i.e., 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)
Individualized instruction (e.g., students work individually on learning assignments specifically tailored to their achievement or interest)
33. To what extent do you agree or disagree with the following statements about the instructional materials you use most often with your target math class? Mark (X) EACH item.

They contain useful information for me about underlying mathematical ideas

They provide me with useful information about how to teach particular mathematical ideas and procedures

They provide me with useful information about what students typically know, can do, or have difficulty with
34. To what extent do you agree or disagree with the following statements about how you prepare mathematics lessons for your target math class? Mark (X) EACH item.

I frequently refer to and use information found in curriculum frameworks or standards documents

I frequently refer to and use information from the teachers' guides associated with the curriculum materials adopted by this school

I frequently refer to the content of assessments

| Strongly <br> Disagree | Disagree | Agree | Strongly <br> Agree | Not <br> Applicable |
| :---: | :---: | :---: | :---: | :---: |
| $\square$ | $\square$ | $\square$ | $\square$ | $\square$ |
| $\square$ | $\square$ | $\square$ | $\square$ | $\square$ |
| $\square$ | $\square$ | $\square$ | $\square$ | $\square$ |

35. This year, how often were the following topics in number concepts a primary focus of instruction with your target math class? Mark (X) EACH item.

| Did not <br> teach this <br> topic | $1-2$ | $3-5$ | $6-10$ | $11-15$ | More than |
| :---: | :---: | :---: | :---: | :---: | :---: |
| lessons | lessons | lessons |  |  |  |

Writing, reading, or recognizing whole numbers, decimals, or fractions
Counting
Comparing or ordering two or more
quantities

Properties of whole numbers (e.g., even and odd, prime, square)

Factors, multiples, or divisibility with whole numbers

Composing or decomposing (grouping) whole numbers or decimals

The meaning of fractions
Relationships between decimals and fractions

Estimating the size of quantities or rounding off numbers

44573
36. This year, how often were the following topics in operations a primary focus of instruction with your target math class? Please report work on operations that used whole numbers, decimals, or
 fractions. Mark (X) EACH item.
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 works

How to carry out the steps of a conventional computational procedure

Practicing computational procedures for speed, accuracy, or ease of use

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

Applying basic facts or computation to solve word problems

Estimating the answer to a computation problem
37. This year, how often were the following topics in patterns, functions, and algebra a primary focus of instruction with your target math class? Mark (X) EACH item.
Organizing objects by size, number, or other properties
Creating, continuing, or explaining repeating
patterns or sequences (e.g., 2,1,2,1... or
$\square, \boldsymbol{\bullet}, \square, \boldsymbol{\bullet}, \ldots, \ldots)$
Finding and explaining other patterns (e.g., patterns in a representation such as the hundreds chart, or patterns in a word problem)

Understanding and using formulas and equations expressed in symbolic form

| Did not <br> teach this <br> topic | $1-2$ <br> lessons |
| :---: | :---: | | $3-5$ |
| :---: |
| lessons |$\quad$| $6-10$ |
| :---: |
| lessons |$\quad$| $11-15$ |
| :---: |
| lessons | | More than |
| :---: |
| 15 lessons |

ng $\square$都 $\square$
$\square$

| 38. 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 of a term or the steps of a procedure | $\square$ | $\square$ | $\square$ | $\square$ | $\square$ | $\square$ |
| Perform tasks requiring methods or ideas already introduced to students | $\square$ | $\square$ | $\square$ | $\square$ | $\square$ | $\square$ |
| Assess a problem and choose a method to use from those already introduced to students | $\square$ | $\square$ | $\square$ | $\square$ | $\square$ | $\square$ |
| Perform tasks requiring methods or ideas not already introduced to students | $\square$ | $\square$ | $\square$ | $\square$ | $\square$ | $\square$ |
| Explain an answer or a solution method for a particular problem | $\square$ | $\square$ | $\square$ | $\square$ | $\square$ | $\square$ |
| Analyze similarities and differences among representations, solutions, or methods | $\square$ | $\square$ | $\square$ | $\square$ | $\square$ | $\square$ |
| Prove that a solution is valid or that a method works for all similar cases | $\square$ | $\square$ | $\square$ | $\square$ | $\square$ | $\square$ |

39. This year, how often did the students in your target math class do the following? Mark (X) EACH item.


Work on mathematics textbook, worksheet, or board work exercises for practice or review

Work on mathematics problems that have multiple answers or solution methods

Discuss mathematical ideas, problems, solutions, or methods in pairs or small groups

Write extended explanations of mathematical ideas, solutions, or methods

Work on a mathematics investigation, problem, or project for several days

The next few questions ask you about teaching situations that draw upon your knowledge of mathematics. The questions in this section are not intended to be a typical content knowledge test. Instead, they are intended to help us understand how teachers use their mathematical knowledge in realistic teaching situations.
40. Ms. Dominguez was working with a new textbook and she noticed that it gave more attention to the number 0 than her old book. She came across a page that asked students to determine if a few statements about 0 were true or false. Intrigued, she showed them to her sister who is also a teacher, and asked her what she thought. Which statements should the sisters select as being true? Mark (X) EACH item.


0 is an even number
0 is not really a number. It is a placeholder in writing big numbers
The number 8 can be written as 008
You can't subtract a number from 0
Dividing any number by 0 results in an answer of 0
41. During a district mathematics workshop, one of the course leaders, Mr. Linden, gave the participating teachers a particularly challenging problem:

Thinking about tens and ones, 23 is usually written as 2 tens and 3 ones. But it can also be rewritten as 23 ones, or as 1 ten and 13 ones.

How many ways can 72 be written as a sum of tens and ones?
During a break a few teachers were comparing their attempts to solve the problem. Listed below are several different answers that teachers came up with. Which do you think is correct? Mark (X) ONE box.7I'm not sure
42. After the break, Mr. Linden asked a different problem:

Mr. Linden asked: "If we were to group by sixes instead of by tens, how would we write the number 72? More specifically, how would you write 72 in base six?

This time he got the following answers: 12, 200, 20, and 120. Which answer is correct? Mark ( X ) ONE box.1220020120I'm not sure
43. Mrs. Jamison was examining the new mathematics test her district had just adopted and her attention was caught by an item about decimals.

Which decimal is the largest?
(Student should circle the correct number.)

| .240 | .30 | 1.08 | 1.1 |
| :--- | :--- | :--- | :--- |

She thought that this question might be confusing for her students, who would be easily mislead by these particular decimals.

Which answer is correct? Mark ( X ) ONE box..240.301.081.1I'm not sure
44. Mr. Allen found himself a bit confused one morning as he prepared to teach. Realizing that ten to the secondpower equals one hundred $\left(10^{2}=100\right)$, he puzzled about what power of 10 equals 1 . He asked Ms. Berry, next door. What should she tell him? Mark (X) ONE box.
$\square$
$\square 1$Ten cannot be raised to any power such that ten to that power equals 1-1
$\square$ I'm not sure
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 | Student C | Student D |
| :---: | :---: | :---: | :--- |
| 35 | 35 | 35 | $35 \times 25=(7 \times 5) \times 25$ |
| $\frac{\times 25}{125}$ | $\frac{\times 25}{175}$ | $\frac{\times 25}{25}$ | $(7 \times 5) \times 25=7 \times(5 \times 25)$ |
| $\frac{+75}{875}$ | $\frac{+700}{875}$ | 150 | $7 \times(5 \times 25)=7 \times 125$ |
|  |  | 100 | $7 \times 125=875$ |
|  |  | $\frac{+600}{875}$ |  |

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 Is not using a method that would work for all whole would work for all whole numbers numbers

## I'm not sure

## Student A

Student B
Student C
Student D

## 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."
46. Did you participate in any of the following comprehensive and/or research based models of school reform this year? Mark (X) ALL that applyAccelerated Schools ProjectAmerica's ChoiceRoots and WingsSuccess for AllI participated in a school reform program that is not listed here (please specify)
47. How much do you agree or disagree with the following statements about the school improvement program in your school? Mark (X) EACH item.
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
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 |

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
49. This year, what was the total number of hours of professional development you received?

Print number of hours in boxes.


Hours

51. Considering formal and informal professional development opportunities 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 |

Analyzing or studying mathematics curriculum materials

Improving my skills at designing mathematics tasks for my students

Improving my knowledge of number concepts (e.g., even and odd numbers, divisibility, place value, fraction concepts)

Improving my knowledge of how particular computational procedures work

Improving my knowledge of patterns, functions, or algebra

Extending my knowledge of different representations for number concepts

Extending my knowledge of different representations for operations or computation

Extending my knowledge of different representations for patterns, functions, and algebra
52. Considering formal and informal professional development opportunities

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
53. This school year, how often did you work with other faculty or staff on the following?
Mark (X) EACH item.
Clarifying standards for student learning through in-depth discussion and analysis of students' classroom work

Developing thematic units or other approaches to integrating instruction across curricular areas

Examining or changing the scope or sequence of the coverage of specific curricular topics

Examining the alignment of curricular materials and student assessments at this school

Learning how to set up and use particular instructional grouping strategies (e.g., cooperative grouping, multi-age grouping)
54. This school year, how often did the following things occur? Mark (X) EACH item.
I watched another teacher model instruction
Another teacher observed me teach and gave me feedback

I watched another teacher teach and gave him or her feedback
55. This school year, how often did the following things occur? Mark (X) EACH item.

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
56. To what extent do you agree or disagree with the following statements about your learning experiences this year? Please consider both formal (e.g., staff development) and informal (e.g., conferring with a colleague) learning experiences. Mark (X) EACH item.

My learning experiences this year...


## Your Background

57. Are you: Mark (X) ONE box.

FemaleMale
58. Are you: Mark (X) ONE box.Hispanic, regardless of race
$\square$ Black, not of Hispanic originWhite, not of Hispanic originAsian or Pacific IslanderAmerican Indian or Alaskan NativeBiracial/MultiethnicOther (please specify) $\qquad$
59. Which best describes your employment status in this school system? Mark (X) ONE box.Regular full-time teaching appointmentRegular part-time teaching appointmentPermanent substitute teaching appointmentOther (please specify) $\qquad$
60. Which best describes your MAIN teaching assignment? Mark (X) ONE box.
$\square \quad$ Self-contained classroom teacher
(i.e., you teach all core subjects: math, reading, language arts, science, social studies, etc.)

OR
$\square \quad$ Specialist teacher Mark below your primary subject area assignment this year. Mark (X) ONE box.English as a Second LanguageScienceFine Arts (Art, Music, Drama, etc.)Special EducationLanguage Arts
$\square$ Social Studies, History, GovernmentMathematicsSpeech, CommunicationPhysical Education
$\square$ Writing SpecialistReading Specialist
$\square$ Other (please specify) $\qquad$
61. 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

62. How many years have you taught at THIS 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
63. What was your undergraduate major field of study? Mark (X) ONE box.
$\square \quad$ Do not have an undergraduate degree
$\square$ Education
$\square$ English
$\square$ Social or Behavioral Sciences (economics, history, sociology, psychology)
$\square$ Foreign Language
$\square$ Mathematics
$\square \quad$ Natural/Physical SciencesOther (please specify) $\qquad$
64. What was your major field of study for your highest graduate degree?
(For example, masters degree or Ph.D.) Mark (X) ONE box.
$\square \quad$ Do not have a graduate degree
$\square$ Education
$\square$ EnglishSocial Sciences (history, sociology, psychology)Foreign LanguageMathematicsNatural/Physical SciencesOther (please specify) $\qquad$
65. What type of teaching certification do you hold from the state where you teach? Mark (X) ALL that apply.Permanent or standard certificationProbationary certificationTemporary, provisional, or emergency certification
$\square \quad$ Alternative certificationNot certified
66. 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

classes \begin{tabular}{c}
$1-3$ <br>
classes

$\quad$

$4-6$ <br>
classes

$\quad$

classes

 

$11-15$ <br>
classes <br>
classes
\end{tabular}

English or a related language arts field
Methods of teaching reading, English, and/or language arts

Mathematics
Methods of teaching mathematics
67. Over the past 5 years, about how many hours 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.

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:

$\qquad$
$\qquad$
$\qquad$
$\qquad$
$\qquad$

■


Thanks again for completing this questionnaire. Your help is greatly appreciated.

Please place this questionnaire in the postage paid envelope provided and mail to the address on the envelope.


Please return your completed questionnaire in the enclosed envelope to:

The Study of Instructional Improvement Survey Services Lab University of Michigan 426 Thompson Street
Ann Arbor, MI 48106-1248

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

