## DRAFT

## Identification Label

Teacher Name:
Class Name:
Teacher ID:
Teacher Link \#:

OMB\#to go here

## PIRLS 2011

## Field Test Version <br> Teacher Questionnaire

## Grade 4

National Center for Education Statistics
U.S. Department of Education

1990 K St., NW
Washington, DC 20006

TIMSS \& PIRLS<br>International Study Center<br>Lynch School of Education, Boston College

## Teacher Questionnaire

Your school has agreed to participate in PIRLS 2011 (Progress in International Reading Literacy Study), an educational research project sponsored by the International Association for the Evaluation of Educational Achievement (IEA). PIRLS measures trends in student achievement in reading and studies differences in national education systems in more than 50 countries in order to help improve teaching and learning worldwide.

This questionnaire is addressed to teachers of fourth-grade students, and seeks in formation about teachers' academic and professional backgrounds, classroom resources, instructional practices, and attitudes toward teaching. Since your class has been selected as part of a nationwide sample, your responses are very important in helping to describe primary education the United States.

Some of the questions in the questionnaire refer to the "PIRLS class" or "this class". This is the class that is identified on the front of this booklet, and which will be tested as part of PIRLS in your school. If you teach some but not all of the students in the PIRLS class, please think only of the students that you teach when answering these class-specific questions. It is important that you answer each question carefully so that the information that you provide reflects your situation as accurately as possible.

Since PIRLS is an international study and all countries are using the same questionnaire, you may find that some of the questions seem unusual or are not entirely relevant to you or schools in the United States. Nevertheless, it is important that you do your best to answer all of the questions so comparisons can be made across countries in the studies.

It is estimated that you will need approximately 30 minutes to complete this questionnaire. We appreciate the time and effort that this takes and thank you for your cooperation and contribution.

When you have completed the questionnaire, please place it in the accompanying envelope and return it to the school coordinator.

NCES is authorized to collect information from this questionnaire under the Education Sciences Reform Act of 2002 (Public Law 107-279, Section 153). You do not have to provide the information requested. However, the information you provide will help the U.S. Department of Education's ongoing efforts to understand better how the educational system in the United States compares to that in other countries. There are no penalties should you choose not to participate in this study. Your answers may be used only for statistical purposes and may not be disclosed, or used, in identifiable form for any other purpose (Public Law 107-279, Section 183 and Title V, subtitle A of the E-Government Act of 2002 (P.L. 107-347)). Your responses will be combined with those from other participants to produce summary statistics and reports.

This survey is estimated to take an average of 30 minutes, including time for reviewing instructions, and completing and reviewing the collection of information. An agency may not conduct or sponsor, and a person is not required to respond to, a collection of information unless it displays a currently valid OMB control number. Send comments regarding this burden estimate or any other aspect of this collection of information, including suggestions for reducing this burden, to: Stephen Provasnik, National Center for Education Statistics, U.S. Department of Education, 1990 K Street NW, Room 9034, Washington, DC 20006-5650. Do not return the completed form to this address.

Thank you.

By the end of this school year, how many years will you have been teaching altogether?
$\qquad$
Please round to the nearest whole number.

2

## Are you female or male?


A. During your post-secondary education, what was your major or main areas) of study?

Check one circle for each line.

B. If your major or main area of study was education, did you have a specialization in any of the following?

Check one circle for each line.


4
What is the highest level of formal education you have completed? Check one circle only.

$$
\begin{gathered}
\text { Did not complete high school } \\
\text { Completed high school } \\
\text { Completed a vocational/technical } \\
\text { certificate after high school } \\
\text { Completed an Associate's degree (AA) } \\
\text { in vocational/technical program }--\bigcirc \\
\text { Completed an Associate's degree (AA) } \\
\text { or Bachelor's degree }--\bigcirc \\
\text { Completed an academic Master's degree, } \\
\text { postgraduate certificate program (e.g., teaching) } \\
\text { or first professional degree } \\
\text { (e.g., law, medicine, dentistry) -- }
\end{gathered}
$$

Completed a doctorate (Ph.D. or Ed.D)

## 6

How would you characterize each of the following within your school?

Check one circle for each line.
Very high
a) Teachers' job satisfaction

b) Teachers' understanding
of the school's curricular
goals $\qquad$

c) Teachers' degree of success in implementing the school's curriculum -------- $\bigcirc-\bigcirc-\bigcirc-\bigcirc-\bigcirc$
d) Teachers' expectations
for student
achievement --------------------○-○-○-○
e) Parental support for studentac hievement

f) Parental involvement
in school activities

g) Students' regard for school property

h) Students' desire to do well in school $\qquad$ -






 -

## 7

Thinking about your current school, indicate the extent to which you agree or disagree with each of the following statements.

Check one circle for each line.


## 8

In your current school, how severe is each problem?
Check one circle for each line.


## 9

10
How much do you agree with the following statements about using computers in your teaching?

Check one circle for each line.
a) I feel comfortable using computers in my teaching







Disagree a lot
b) When I have technical problems, I have ready access to computer support staff in my school -----○-○-○-○
c) I receive adequate
support for integrating
computers in my
teaching activities


How much do you agree with the following statements?

A. How many students are in this class?
$\qquad$ students
Write in a number.
B. How many of the students in \#12A are in fourth grade?
$\qquad$ fourth-grade students
Write in a number.

## 13

How many students experience difficulties understanding spoken English?
$\qquad$ fourth-grade students in this class
Write in a number.

## 14

A. Are you the students' general teacher for reading, mathematics and science?

Check one circle only.


## If ${ }^{n}$,

B. Which of the following subjects do you teach to this class?

Check one circle for each line.


## 15

How often do you do the following in teaching this class?

Check one circle for each line.
a) Summarize what students should have learned from the lesson
 $\bigcirc$
Every or almost every lesson
b) Relate the lesson to current events $\qquad$ $\bigcirc$


c) Use questioning to elicit reasons and explanations



d) Encourage all students to improve their performance



e) Praise students for good effort $\qquad$ $\bigcirc$


f) Bring interesting materials toclass $\square$



○ $0-0$

## 16

In your view, to what extent do the following limit how you teach this class?

Check one circle for each line.

b) Students suffering from lack of basic nutrition
 $\bigcirc=\bigcirc$


c) Students suffering from not enough sleep




d) Students with special needs
(e.g., physical disabilities, mental or emotional/ psychological impairment)




e) Disruptive students
 $-\bigcirc$ -$-\bigcirc$
f) Uninterested students $\qquad$ $\bigcirc$ $-\bigcirc$ -$-\bigcirc$

## 17

For the typical student in this class, how often do you do these things?

Check one circle for each line.
a) Meet or talk individually with the student's parents to discuss his/her learning progress
$\qquad$ -
At least once a week
b) Send home a progress report on the student's learning $\qquad$ ○ ) $\bigcirc$
A. In a typical week, how much time do you spend on English language instruction and/or activities with the students?

Include instruction or activities in reading, writing, speaking, literature, and other language skills.
$\qquad$ hours and $\qquad$ minutes per week Write in the hours and minutes.
B. What proportion of the time spent on English language instruction and/or activities is spent on the following skills?

Write in the percentage for each.
a) Reading $\qquad$
$\qquad$ \%
b) Grammar and spelling $\qquad$ \%
c) Writing composition $\qquad$ \%
d) Speaking and listening $\qquad$ \%
e) Other $\qquad$
$\qquad$ \%

Total $=100 \%$

## 2

Regardless of whether or not you have formally scheduled time for reading instruction, in a typical week about how much time do you spend on reading instruction and/or activities with the students?

Include things you do across curriculum areas and during formally scheduled time for reading instruction.
$\qquad$ hours and $\qquad$ minutes per week Write in the hours and minutes.

Questions 3-10 ask about reading instruction for the fourth-grade students in this class.

## 3

When you have reading instruction and/or do reading activities, how often do you organize students in the following ways?

Check one circle for each line.
a) I teach reading as a
whole-class activity -----------
b) I create same-ability groups ---
c) I create mixed-ability groups --
d) I use individualized
instruction for reading ---------
e) Students work independently
on an assigned plan or goal ---
f) Students work independently
on a goal they choose
themselves -----------------

## 4

A. How many students need remedial instruction in reading?
$\qquad$ fourth-grade students in this class
Write in a number.
B. How many of the students in \#4A receive remedial instruction in reading?
$\qquad$ students
Write in a number.

## 5

A. Is there any provision for advanced readers to receive additional or more challenging reading instruction in your school?

Check one circle only.

(If No, go to \#6)

## If Yes,

B. How many students receive additional or more challenging reading instruction because they are advanced readers?
$\qquad$ fourth-grade students in this class Write in a number.

When you have reading instruction and/or do reading activities with the students, how do you use the following resources?

Check one circle for each line.


7
When you have reading instruction and/or do reading activities with the students, how often do you have the students read the following types of text (in print or electronically)?

Check one circle for each line.

b) Longer fiction books with chapters $\square$

c) Plays


d) Other $\qquad$


## B. Informational Reading Materials

a) Nonfiction subject area books or textbook $\qquad$ $\bigcirc-\bigcirc=\bigcirc=\bigcirc$
b) Longer nonfiction books with chapters $\qquad$

c) Nonfiction articles that describe and explain about things, people, events, or how things work $\qquad$ $\bigcirc-\bigcirc$ $\bigcirc$ -$-\bigcirc$ $\bigcirc-\bigcirc$



 n而

How often do you ask the students to do the following things to help develop reading comprehension skills or strategies?

Check one circle for each line.
a) Locate information within the text


Every day or almost every day

b) Identify the main ideas of what they have read

c) Explain or support their understanding of what they have read $\square$

d) Compare what they have read with experiences they have had $\square$

e) Compare what they have read with other things they have read $\qquad$

f) Make predictions about what will happen next in the text they are reading $\square$





g) Make generalizations and draw inferences based on what they have read $\qquad$

h) Describe the style or structure of the text they have read $\qquad$

i) Determine the author's perspective or intention $\square$ $\bigcirc-\bigcirc-\bigcirc=\bigcirc$

## After students have read something, how often do you ask them to do the following?

Check one circle for each line.

a) Write something about or in response to what they have read $\qquad$




b) Answer oral questions about or orally summarize what they have read $\qquad$

c) Talk with each other about what they have read


d) Take a written quiz or test about what they have read ---


Never or
almost
never


## 11

A. Do the fourth-grade students in the PIRLS class have computer(s) available to use during their reading lessons?

(If No, go to \#12)

## If Yes,

B. Do any of the computers have access to the Internet?

Check one circle only.

C. How often do you have students do the following computer activities?
a) Look up information $\qquad$ $\bigcirc-\bigcirc$ $-\bigcirc-\bigcirc$
b) Read stories or other texts on the computer $\qquad$ $\bigcirc-\bigcirc$

c) Use instructional software to develop reading skills and strategies $\qquad$ $\bigcirc-\bigcirc$

d) Use the computer to write stories or other texts $\bigcirc-\bigcirc-\bigcirc-\bigcirc$

## 12

A. Do you have a library or reading corner in your classroom?

Check one circle only.


## If Yes,

B. About how many titles are in your classroom library?

Check one circle for each line.
a) Books $\qquad$ $\bigcirc-\bigcirc$ $-\bigcirc$ $-\bigcirc$
b) Magazines (count each title only once) $\qquad$ $\bigcirc-\bigcirc-\bigcirc=\bigcirc$
C. How often do you give the students in your class time to use the classroom library or reading corner?

Check one circle only.
Every day or almost every day -- $\bigcirc$
Once or twice a week ---
Once or twice a month ---
Never or almost never---
D. Can the students borrow books from the classroom library or reading corner to take home?

Check one circle only.



How often do you take or send the students to a library other than your classroom library?
At least once or twice a week one circle only.
Once or twice a month ---
A few times a year---
Never or almost never----

Questions 14-16 ask about homework for the fourth-grade students in this class.

## 14

How often do you assign reading as part of homework (for any subject)?

Check one circle only.
I do not assign reading
for homework
(Go to \#17)
Less than once a week --- $\bigcirc$
1 or 2 times a week --- $\bigcirc$
3 or 4 times a week ---
Every day--- $\bigcirc$

15
In general, how much time do you expect students to spend on homework involving reading (for any subject) each time you assign it?


16
How often do you do the following with the reading homework assignments for this class?

Check one circle for each line.


Questions 17-18 ask about how you deal with reading difficulties of fourth-grade students in this class.

17
Are the following resources available to you to work with students who have difficulty with reading?

Check one circle for each line.
a) A specialized professional (e.g., reading specialist, speech therapist) $\qquad$ $\bigcirc$

## Always

b) A teacher-aide
 $\bigcirc$ $-\bigcirc$ c) An adult/parent volunteer ---- $\bigcirc=\bigcirc-\bigcirc$

18
What do you usually do if a student begins to fall behind in reading?

Check one circle for each line.
a) I have the student work with a specialized professional (e.g., reading specialist, speech therapist) $\qquad$

b) I wait to see if performance improves with maturation $\qquad$ $\bigcirc-\bigcirc$
c) I spend more time working on reading individually with that student $\qquad$ $\bigcirc$ $\bigcirc-\bigcirc$
d) I ask the parents to help the student with reading
 $-\bigcirc$ $\bigcirc-\bigcirc$

How much emphasis do you place on the following sources to monitor students' progress in reading?

Check one circle for each line.

b) Classroom tests (for example, teacher-made or textbook tests)

c) State or District achievement tests -------------- $\bigcirc=-\bigcirc$

## 20

As part of your formal education and/or training, to what extent did you study the following areas?

Check one circle for each line.


## 21

In the past two years, how many hours in total have you spent in in-service/professional development workshops or seminars that dealt directly with reading or teaching reading (e.g., reading theory, instructional methods)?



Thank you for the thought, time, and effort you have put into completing this questionnaire.

## TIMSS \& PIRLS International Study Center

Lynch School of Education, Boston College
timssandpirls.bc.edu


BOSTON COLLEGE

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## Grade 4

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