

. , , Questionnaire

Your school has agr d to part c pat n
PIRLS 2016 (Progr ss n Int rnat onal R ad ng
L t racy Study), an ducat onal r s arch pro ct
sponsor d by th Int rnat onal Assoc at on for th
Evaluat on of Educat onal Ach v m nt (IEA) PIRLS
m asur s tr nds n stud nt ach v m nt n r ad ng

1

What is the total enrollment of students in your school as of <first day of month PIRLS testing begins, 2016>?

_____ stud nts Write in the number.

7

What is the total enrollment of <fourth grade> students in your school as of <first day of month PIRLS testing begins, 2016>?

_____ stud nts Write in the number.

3

Approximately what percentage of students in your school have the following backgrounds?

Check one circle for each line.

a) Come from economically disadvantaged homes

7	
	For the <fourth grade=""> students in your school:</fourth>
١.	How many <u>days per year</u> is your school open for instruction?
	days Write in the number.
3.	What is the <u>total instructional time</u> , excluding breaks, in a <u>typical day</u> ?
	m nut s Write in the number of minutes per day.



13

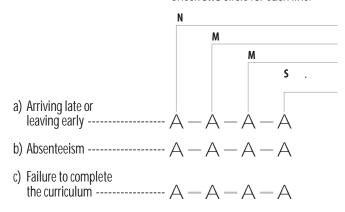
How would you characterize each of the following within your school?

Check one circle for each line.

 15 .

To what degree is each of the following a problem among teachers in your school?

Check one circle for each line.



16 -

About how many of the students in your school can do the following when they begin the <first grade> of primary/elementary school?

	Check one circle for each line.
	L 25%
	25 50%
	51 75%
	M # 75%
a)	Recognize most of the letters of the alphabet $\mbox{$A$}$
b)	Read some words $\ensuremath{\triangle} - \ensuremath{\triangle} - \ensuremath{\triangle} - \ensuremath{\triangle} - \ensuremath{\triangle}$
c)	Read sentences $\ensuremath{\triangle} - \ensuremath{\triangle} - \ensuremath{\triangle} - \ensuremath{\triangle} - \ensuremath{\triangle}$
d)	Read a story $\mbox{$\mbox{$\mbox{$\triangle$}}$} - \mbox{$\mbox{$\triangle$}} - \mbox{$\mbox{\triangle}} - \mbox{$\mbox{$\triangle$}}$
e)	Write letters of the alphabet $\mbox{\ensuremath{\triangle}}$ — $\mbox{\ensuremath{\triangle}}$ — $\mbox{\ensuremath{\triangle}}$ — $\mbox{\ensuremath{\triangle}}$
f)	

18					
	By the end of this school year, how many years will you have been a principal altogether?				
	y ars Please round to the nearest whole number.				
19	By the end of this school year, how many years will you have been a principal at this school?				
	y ars Please round to the nearest whole number.				
20					
	What is the highest level of formal education you				

Check **one** circle only.



<Grade 4>