THE NATIONAL ASSESSMENT OF EDUCATIONAL PROGRESS

## Wave 2 Submittal for 2011 VOLUME II

Part 1e

## BACKGROUND QUESTIONS

## FOR 2011 ASSESSMENT

## School Grade 4 KaSA Questions

## for Puerto Rico



NATIONAL ASSESSMENT OF EDUCATIONAL PROGRESS

Part 1e contains:
School Grade 4 KaSA Questions for Puerto Rico

The amount of time estimated to complete this form is 30 minutes.

# SCHOOL QUESTIONNAIRES 

## OMB Information on School Questionnaire Cover Page

Paperwork Burden Statement

According to the Paperwork Reduction Act of 1995, no persons are required to respond to a collection of information unless such collection displays a valid OMB control number. The valid OMB control number for this information collection is $\mathbf{1 8 5 0 - 0 7 9 0}$. The time required to complete this information collection is estimated to average 30 minutes including the time to review instructions, search existing data resources, gather the data needed, and complete and review the information collection. If you have any comments concerning the accuracy of the time estimate(s) or suggestions for improving this form, please write to: U.S. Department of Education, Washington, D.C. 20202-4537. If you have comments or concerns regarding the status of your individual submission of this form, write directly to: NAEP/NCES, U.S. Department of Education, 1990 K Street N.W., Washington, D.C. 20006-5651.

A project of the National Center for Education Statistics (NCES),
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OMB No. 1850-0790 Approval Expires 04/30/2013

## School Questionnaire - Grade 4

This questionnaire should be completed by the principal or the head of the school.

Some of the questions that follow ask you to fill in specific numbers. For those questions, please print the appropriate numbers in the boxes provided. Please PRINT LEGIBLY. Using one number per box, fill in every box. Keep all printing within the boxes. Do not make any stray marks. Use only a No. 2 pencil.


## Part I: School Characteristics and Policies

1. What grades are taught in your school? Fill in all ovals that apply.
(A) Pre-kindergarten
(B) Kindergarten
(c) 1st grade
(D) 2nd grade
(E) 3rd grade
© 4th grade
(c) 5th grade
$\oplus$ 6th grade
(1) 7th grade
(1) 8 th grade
(B) 9th grade
(1) 10th grade
(1) 11th grade
(1) 12th grade
2. What is the current enrollment in your school?

3. Approximately what percentage of fourth-graders in your school... (Please be sure your answers sum to $100 \%$.)
a. is new this year?

b. has been attending your school for 1-2 years?

c. has been attending your school for 3 or more years?


TOTAL
4. Of the students currently enrolled in your school, what percentage has been identified as limited-Spanish proficient?
(A) $0 \%$
(B) 1-5\%
© 6-10\%
(D) 11-25\%
(E) 26-50\%
(f) $51-75 \%$
(a) 76-90\%
$\oplus$ Over 90\%
5. What type of school is this? Fill in ovals for all that apply.
(A) Regular elementary school
(B) A regular school with a magnet program
(c) A magnet school or a school with a special program emphasis, e.g., science/math school, performing arts school, talented/gifted school, foreign language immersion school, etc.
(D) Special education: a school that primarily serves students with disabilities
(E) Alternative: a school that offers a curriculum designed to provide alternative or nontraditional education, not clearly categorized as regular or special education
© Private (independent)
(a) Private (religiously affiliated)
(4) Charter school
(1) Privately run public school
(1) Other $\qquad$

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6. About what percentage of your students is absent on an average day? (Include excused and unexcused absences in calculating this rate.)
(4) $0-2 \%$
(B) $3-5 \%$
(c) 6-10\%
(D) More than $10 \%$
7. About what percentage of your teachers is absent on an average day? (Include all absences in calculating this rate.)
(A) $0-2 \%$
(B) 3-5\%
(C) 6-10\%
(D) More than $10 \%$
8. About what percentage of students who are enrolled at the beginning of the school year is still enrolled at the end of the school year? (Exclude students who transfer into the school during the school year in figuring this rate.)
(A) 98-100\%
(B) 95-97\%
© 90-94\%
(D) 80-89\%
(E) 70-79\%
© ${ }^{\text {© }} 60-69 \%$
(c) $50-59 \%$
(H) Less than $50 \%$
9. About what percentage of this year's fourth graders was held back and is repeating fourth grade?
(A) $0 \%$
(B) 1-2\%
(C) $3-5 \%$
(D) 6-10\%
(E) More than $10 \%$
10. Does your school participate in the National School Lunch Program?
(A) Yes $\rightarrow$ Go to Question 11
(B) No $\rightarrow$ Skip to Question 14
11. How does the school operate the program?
(A) Student eligibility is determined individually, and eligible students receive free or reduced-price lunch. $\rightarrow$ Skip to Question 13
(B) All students in school receive free lunch under special provisions (e.g., Provision 2 or 3). $\rightarrow$ Go to Question 12
12. If your school distributes free lunch to all students under Provision 2 or 3, what was the base year during which individual student eligibility was collected?
(A) This school does not distribute free lunch to all students under Provision 2 or 3eligibility is determined annually.
(B) 2010
(c) 2009
(D) 2008
(E) 2007
(c) 2006
(c) 2005 or earlier
13. During this school year, about what percentage of students in your school was eligible to receive a free or reduced-price lunch through the National School Lunch Program?
(A) $0 \%$
(B) $1-5 \%$
© 6-10\%
(D) 11-25\%
(E) 26-34\%
© $35-50 \%$
(c) $51-75 \%$
(1) 76-99\%
(1) $100 \%$
14. Does your school receive Title I funding? (Title I is a federally funded program which provides educational services, such as remedial reading or remedial math, to children who live in areas with high concentrations of low-income families.)
(A) No
(B) Yes, our school receives funds, which are targeted to eligible students.
(c) Yes, our school receives funds, which are used for schoolwide purposes.
15. Approximately what percentage of students in your school receives the following services? Fill in one oval on each line. Students who receive more than one service should be counted for each service they receive. Please report the percentage of students who receive each of the following services as of the day you respond to this questionnaire.

|  | None | 1-5\% | 6-10\% | 11-25\% | 26-50\% | 51-75\% | 76-90\% | Over 90\% |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| a. Targeted Title I services | (A) | (B) | (c) | (D) | (E) | (F) | (G) | $\oplus$ | VB610145 |
| b. Gifted and talented program | (A) | (B) | (c) | (D) | (E) | (F) | (G) | $\oplus$ | VB485286 |
| c. Instruction provided in student's home language (non-Spanish) | (A) | (B) | (c) | (D) | (E) | (F) | (G) | $\oplus$ | VB485287 |
| d. An individualized language plan | (A) | (B) | (c) | (D) | (E) | © | (G) | $\oplus$ | VB485288 |
| e. Special education | (A) | (B) | (c) | (D) | (E) | © | (G) | (H) | VB485289 |

## Part II: Mathematics

1. Are fourth-grade teachers in your school required to set aside a certain amount of time each day for mathematics instruction?
(A) Yes
(B) No

VB525182
2. Are fourth-grade students from different classes typically grouped for mathematics instruction by ability and/or achievement levels (so that some instruction groups are higher in average mathematics ability and/or achievement levels than others)?
(4) Yes
(B) No
3. How often are fourth-grade students' mathematics placements evaluated?
(A) Once a year
(B) Once a marking period (semester, trimester)
(c) More than once a marking period
(D) Students are not grouped by ability.
4. At each of the following grades, how much emphasis does your school's mathematics curriculum place on instructing students in algebraic concepts, such as patterns and writing number sentences? Fill in one oval on each line.

| Not | No | Little |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: |
| taught | Moderate <br> emphasis | Heavy <br> emphasis | Grade not <br> emphasis | emphasis | in school |


| a. Third grade | (A) | (B) | © | (1) | © | © | vC188711 |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| b. Fourth grade | (A) | (B) | © | (1) | © | © | VC188713 |
| c. Fifth grade | (A) | (B) | © | (1) | © | © | VC188714 |
| d. Sixth grade | (A) | (B) | © | (1) | © | © | VC188715 |

VC188718
5. Which fourth-grade students receive instruction in algebraic concepts, such as patterns and writing number sentences?
(A) None
(B) Some
© All
6. Is there a mathematics specialist available (full- or part-time) to your school?
(A) Yes, available full-time to my school $\rightarrow$ Go to Question 7.
(B) Yes, available part-time to my school $\rightarrow$ Go to Question 7.
(c) $\mathrm{No} \rightarrow$ You are finished.
7. Is each of the following a responsibility of the mathematics specialist available to your school? Fill in one oval on each line.
a. Provide technical assistance/support to individual teachers about mathematics content or the teaching of mathematics
b. Conduct in-service training for groups of teachers about mathematics content or the teaching of mathematics
c. Provide mathematics instruction to students on various topics
d. Provide mathematics instruction to students at various grade levels
e. Provide mathematics remediation/ intervention to some student groups
f. Provide mathematics enrichment to some student groups

