

Reading, Mathematics, and Writing Teacher Questionnaire

2017 Grade 4

			VH240385
1.	Ar	e you Hispanic or Latino? Select all squares that apply.	
	(A)	No, I am not Hispanic or Latino.	
	®	Yes, I am Mexican, Mexican American, or Chicano.	
	0	Yes, I am Puerto Rican or Puerto Rican American.	
	(Yes, I am Cuban or Cuban American.	
	(E)	Yes, I am from some other Hispanic or Latino background.	
			VH240386
2.	Wł	nich of the following best describes you? Select all squares that apply.	
	(A)	White	
	$^{ ext{ B}}$	Black or African American	
	0	Asian	
	0	American Indian or Alaska Native	
	(Native Hawaiian or other Pacific Islander	
			VH240195
3.		cluding student teaching, how many years have you worked as an elementary or condary teacher, counting this year?	
	lack	Less than 1 year	
	ഀ	1–2 years	
	0	3–5 years	
	0	6–10 years	
	(E)	11–20 years	
	Ð	21 or more years	

		2017 Operational Background, Education, and Training Grade 4 Teacher Questionnane	
4.	(A)	ve you been awarded tenure by the school or district where you currently teach? Yes No	VH240190
	0	My school or district does not award tenure.	
5.		you hold a regular or standard certificate that is valid in the state in which you	VH240197
		currently teaching?	
	(A)	Yes, I hold a permanent certificate.	
	®	Yes, I hold a temporary certificate. (This type of certificate may require additional courses student teaching, etc.)	work,
	0	No, but I am currently working toward certification.	
	Ф	No, and I am not planning to obtain certification.	
			VH240198
6.	Die	d you enter teaching through an alternative route to certification program?	
	exp	n alternative route to certification program is a program that was designed to be be be be be dite the transition of non-teachers to a teaching career, for example, a state, trict, or university alternative route to certification program.)	
	(A)	Yes	
	®	No	

7. Are you certified by the National Board for Professional Teaching Standards in at least one content area?

(The National Board for Professional Teaching Standards is a nongovernmental organization that administers National Board certification, a voluntary national assessment program that certifies teachers who meet high professional standards. In order to gain certification, the candidate must at least complete a portfolio of classroom practice and pass one or more tests of content knowledge.)

- ① Yes, I am fully certified by the National Board for Professional Teaching Standards.
- ® I am working towards my National Board certification.
- © No

- **8.** What is the highest academic degree you hold?
 - High school diploma
 - Associate's degree/vocational certification
 - © Bachelor's degree
 - Master's degree
 - © Education specialist's or professional diploma based on at least one year's work past master's degree
 - Doctorate
 - © Professional degree (e.g., M.D., LL.B., J.D., D.D.S.)

9. Did you have a major, minor, or special emphasis in any of the following subjects as part of your **undergraduate** coursework? Select **one** circle in each row.

	Yes, a major	Yes, a minor or special emphasis	No	
a. Reading, language arts, or literac education	У	₿	0	VH241758
b. English	(A)	®	0	VH241754
c. Other language arts-related subject	(A)	®	0	VH241784
d. Mathematics education	(A)	®	0	VH241760
e. Mathematics	(A)	®	0	VH241761
f. Other mathematics-related subject such as statistics	A	(8)	0	VH241776
g. Education (including elementary or early childhood)	(A)	₿	0	VH241762
h. Special education (including students with disabilities)	A	®	0	VH241781
i. English language learning	(A)	®	0	VH241782

- 10. Since completing your undergraduate degree, have you taken any graduate courses?
 - A Yes
 - **®** No Question 11 is not applicable and will be skipped.

11. Did you have a major, minor, or special emphasis in any of the following subjects as part of your **graduate** coursework? Select **one** circle in each row.

	Yes, a major	Yes, a minor or special emphasis	No	
a. Reading, language arts, or literacy education	(A)	®	0	VH241791
b. English	A	®	0	VH241789
c. Other language arts-related subject	(A)	®	0	VH241810
d. Mathematics education	(A)	®	0	VH241792
e. Mathematics	(A)	®	0	VH241793
f. Other mathematics-related subject such as statistics	(A)	®	0	VH241794
g. Education (including elementary or early childhood)	(A)	®	0	VH241795
h. Special education (including students with disabilities)	(A)	®	0	VH241807
i. English language learning	(A)	®	0	VH241808

VH241842

12. During the last **two years**, did you participate in or lead any of the following professional development activities **related to the teaching of reading, writing, or literature**? Select **one** circle in each row.

	Yes	No	
a. College course taken after your first certification	®	®	VH241843
b. Workshop or training session	(A)	®	VH241844
c. Mentoring and/or peer observation and coaching as part of a formal arrangement	(4)	®	VH241847
d. Co-teaching/team teaching	(A)	®	VH241853

13. During the last **two years**, did you participate in or lead any of the following professional development activities **related to the teaching of mathematics**? Select **one** circle in each row.

	Yes	No	
a. College course taken after your first certification	(A)	®	VH241900
b. Workshop or training session	(A)	®	VH241901
c. Mentoring and/or peer observation and coaching as part of a formal arrangement	(A)	®	VH241904
d. Co-teaching/team teaching	(A)	®	VH241910

VH241893

14. During the last **two years**, have you received training from any source in any of the following areas? Select **one** circle in each row.

	No, I am already proficient.	No, I have not.	Yes	
a. Basic computer training	(A)	®	0	VH241894
b. Software applications	(A)	®	0	VH241895
c. Use of the Internet	(A)	®	0	VH241898
d. Use of other technology—for example, satellite access, wireless Web, interactive video, closed-circuit television, videoconferencing	(4)	®	0	VH241897
e. Integration of computers and other technology into classroom instruction	®	®	0	VH241896

- **15.** In this school year, did your school offer training for teachers on how to use computers or other digital devices?
 - Yes, to all teachers
 - Yes, to some teachers
 - © No

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VH617411
;
VH592056

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- **20.** How well do the **desktop computers** in your school work?
 - All computers are functional and operate quickly.
 - All computers are functional, but some run more slowly than others.
 - All computers are functional, but all or almost all run slowly.
 - © Some of the computers do not operate and cannot be used.
 - © I don't know.

- **21.** How well do the **laptop computers** (including Chromebooks) in your school work?
 - All computers are functional and operate quickly.
 - All computers are functional, but some run more slowly than others.
 - All computers are functional, but all or almost all run slowly.
 - © Some of the computers do not operate and cannot be used.
 - © I don't know.

- **22.** How well do the **tablets** (for example, Surface Pro, iPad, Kindle Fire) in your school work?
 - All tablets are functional and operate quickly.
 - All tablets are functional, but some run more slowly than others.
 - All tablets are functional, but all or almost all run slowly.
 - Some of the tablets do not operate and cannot be used.
 - © I don't know.

23. How often do you do the following in this school? Select **one** circle in each row.

		Never	About once or twice a year	About once or twice a month	About once or twice a week	Every day or almost every day	
a.	Teach jointly as a team in the same class	(A)	®	0	0	Œ	VH304693
b.	Observe other teachers' classes and provide feedback	(A)	®	0	0	Œ	VH304698
c.	Engage in discussions about the learning development of specific students	(4)	®	0	Θ	©.	VH304736
d.	Work with other teachers in my school to ensure common standards in evaluations for assessing student progress	(4)	©	0	0	©.	VH304740

24. In your school, how severe is each problem? Select **one** circle in each row.

	Not a problem	Minor problem	Moderate problem	Serious problem	
a. The school building needs significant repair.	(A)	B	0	0	VH262653
b. Classrooms are overcrowded.	(8)	®	0	0	VH262654
c. Teachers have too many teaching hours.	(8)	B	0	0	VH262655
d. Teachers do not have adequate workspace (e.g., for preparation, collaboration, or meeting with students).	(®	0	0	VH262656
e. Teachers do not have adequate instructional materials and supplies.	®	®	0	0	VH262657

VH305005

25. How much does each of the following statements apply to you as a teacher? Select **one** circle in each row.

	Not at all like me	A little bit like me	Somewhat like me	Quite a bit like me	Exactly like me	
a. I am satisfied with being a teacher at this school.	®	®	0	0	©.	VH305016
b. My work inspires me.	(A)	₿	0	0	Œ	VH305024
c. I am frustrated as a teacher at my school.	(A)	B	0	Ф	Œ	VH305032
d. I am supported by the teachers at my school.	A	B	0	0	Œ	VH305033

26. Whether a student does well or poorly in school may depend on a lot of different things. You may feel that some of these things are easier for your students to change than others. In school, how possible is it for your students to change each of the following? Select **one** circle in each row.

		Not at all possible to change	A little possible to change	Somewhat possible to change	Quite possible to change	Completely possible to change	
a.	Being intelligent	(A)	®	0	0	Œ	VH329967
b.	Putting forth a lot of effort	(A)	®	0	0	Œ	VH329968
c.	Behaving well in class	A	®	0	0	Œ	VH329970

The following questions ask about the organization of your classroom for reading, English, or language arts instruction. Please think about the reading, English, or language arts class that you teach when questioned about "reading," "language arts," "English," or "English/language arts." If you teach more than one fourth-grade class, please choose a single class to use as the basis for answering the questions about classroom organization.

			VH240015
1.		nich best describes your role in teaching English/language arts to this class? nguage arts refers to reading, writing, literature, and related topics. Select one cle.	
	(A)	I do not teach English/language arts to this class. Questions 2–11 are not applicable and be skipped.	will
	$^{ ext{ $	I teach all or most subjects, including English/language arts.	
	0	The only subject I teach is English/language arts.	
	0	We team teach, and I have primary responsibility for teaching English/language arts.	
2.	Но	w many students are in this class? Enter the number of students.	VH261160
3.	Eng	a typical week, about how much time in total do you spend with this class on glish/language arts instruction? Language arts refers to reading, writing, erature, and related topics. Enter the hours and minutes.	VH334214

_____ hours and _____ minutes per week

4. To what extent have you provided instruction in the following in English/language arts class so far this year? Select **one** circle in each row.

	Not at all	Small extent	Moderate extent	Large extent	
a. Fiction	A	®	0	0	VH240523
b. Literary nonfiction	(A)	®	0	0	VH240524
c. Poetry	(A)	®	0	0	VH240528
d. Exposition	(A)	®	0	0	VH240526
e. Argumentation and persuasion	(A)	®	0	0	VH240527
f. Procedural texts and documents	(A)	®	0	0	VH240525

VH261229

5. When reading a story, article, or other passage with your students, how often do you ask your students to do the following? Select **one** circle in each row.

		Never or hardly ever	Once in a while	Sometimes	Often	Always or almost always	
a.	Summarize the passage	(A)	B	0	0	Œ	VH261231
b.	Interpret the meaning of the passage	(A)	B	0	0	Œ	VH261232
c.	Question the motives or feelings of the characters	(9)	®	0	0	Œ	VH261233
d.	Identify the main ideas of the passage	(A)	B	0	0	Œ	VH261235
e.	Identify the themes of the passage	(A)	B	0	0	Œ	VH335897
f.	Analyze two or more texts on the same topic	(A)	®	0	0	Œ	VH261240

6. This school year, to what extent have you emphasized the following cognitive processes when teaching informational and literary texts in class? Select **one** circle in each row.

		No emphasis	Very little emphasis	Some emphasis	Quite a bit of emphasis	A lot of emphasis	
id fo	ocate and recall (e.g., lentify main ideas or ocus on specific lements of a story)	(A)	®	0	0	©	VH261256
(e cc ch or	ntegrate and interpret e.g., make omparisons, explain haracter motivation, r examine relations of leas across the text)	(9)	®	0	Θ	©	VH261257
(e cr pe	ritique and evaluate e.g., evaluate text ritically from many erspectives or valuate overall text uality)	(®	0	0	©.	VH261258

7. When you teach English/language arts, how often do you use the following strategies? Select **one** circle in each row.

		Never or hardly ever	Once in a while	Sometimes	Often	Always or almost always	
a.	I teach reading as a whole-class activity.	(A)	B	0	0	Œ	VH334361
b.	I create student groups with the same achievement level.	(A)	®	0	0	Œ	VH334362
c.	I create groups by random assignment.	(A)	B	0	0	Œ	VH334363
d.	I allow students to choose their own groups.	(4)	®	0	0	Œ	VH334368
e.	I use individualized instruction for reading.	(A)	B	0	0	Œ	VH334364
f.	Students work independently on an assigned plan or goal.	(A)	®	0	0	Œ	VH334365
g.	Students work independently on a goal they choose themselves.	(A)	®	0	•	Œ	VH334366

8. When you teach English/language arts to your students, how do you use each of the following resources? Select **one** circle in each row.

	Not used	Supplement	Basis for instruction	
a. Hardback textbooks, workbooks or worksheets	, (A)	®	0	VH262697
b. Electronic textbooks	(A)	®	0	VH262698
c. A variety of children's books (e. novels, collections of stories, nonfiction)	g.,	(8)	0	VH262701
d. Materials from different curricular areas	(A)	®	0	VH262703
e. Children's newspapers and/or magazines	(A)	®	0	VH262704
f. Reading-related websites or app	6 (®	0	VH262707
g. Reading-related educational games	(A)	®	0	VH262714

9. In your fourth-grade English/language arts class this year, how often do your students use a computer or other digital device to do each of the following? Select **one** circle in each row.

	Never	About once or twice a year	About once or twice a month	About once or twice a week	Every day or almost every day	
a. Build and practice vocabulary	(A)	®	0	0	©	VH262482
b. Build reading fluency	7 A	®	0	0	(E)	VH617099
c. Build reading comprehension	(A)	®	0	0	Œ	VH617100
d. Practice spelling and grammar	(A)	®	0	0	Œ	VH262485
e. Access reading-relate websites	ed 💮	®	0	0	Œ	VH262487
f. Conduct research for reading projects	(A)	®	0	0	Œ	VH262488

10. Suppose your students did very well on their last English/language arts test. How likely do you think each of the following explanations is in this situation? Select **one** circle in each row.

		Not at all likely	Not likely	Somewhat likely	Quite likely	Extremely likely	
a.	My students did well because they studied and were prepared.	(A)	®	©	0	©.	VH262948
b.	My students did well because they put in a lot of effort.	(4)	B	0	0	Œ.	VH262949
c.	My students did well because they always do well on tests.	(A)	B	0	0	Œ	VH262950
d.	My students did well because I taught the concepts well.	(4)	®	0	0	Œ	VH262951
e.	My students did well because they guessed well on the test.	(9)	®	0	0	Œ	VH337286
f.	My students did well because they are just good at reading.	(A)	®	O	0	Ē	VH337287

11. In your view, to what extent do the following limit how you teach this class? Select **one** circle in each row.

		Not applicable	Not at all	Some	A lot	
a.	Students lacking prerequisite knowledge or skills	®	8	0	0	VH262636
b.	Students with special needs (e.g., physical disabilities, mental or emotional/psychological impairment)	(8)	®	0	0	VH262637
c.	Disruptive students	(A)	®	0	0	VH262638
d.	Uninterested students	A	®	0	0	VH262639

The following questions ask about the organization of your classroom for mathematics instruction. If you teach more than one fourth-grade class, please choose a single class to use as the basis for answering the questions about classroom organization.

		VH240054
1.	Which best describes your role in teaching mathematics to this class?	
	I do not teach mathematics to this class. Questions 2–20 are not applicable and will be skipped.	
	I teach all or most subjects, including mathematics.	
	The only subject I teach is mathematics.	
	We team teach, and I have primary responsibility for teaching mathematics.	
2.	How many students are in this class? Enter the number of students.	VH261160
3.	In a typical week, about how much time in total do you spend with this class on mathematics instruction? Enter the hours and minutes. hours and minutes per week	VH33658
4.	Are students assigned to this class by achievement level? ① Yes ① No	VH33658-
5.	Do you create groups within this class for mathematics instruction on the basis of achievement level? Yes No	VH336588

			VH240060
5.	Wł	nat kind of calculator do your students usually use during mathematics lessons?	
		None	
	®	Basic four-function (addition, subtraction, multiplication, division)	
	0	Scientific (not graphing)	
	(Graphing	
_			VH240058
′•		proximately how much mathematics homework do you assign to students in s class each day?	
	lack	None	
	$^{\otimes}$	15 minutes	
	0	30 minutes	
	0	45 minutes	
	Œ	One hour	
	Ð	More than one hour	
			VH240059
8.		what extent are students permitted to use calculators during mathematics sons?	
	\bigcirc	Unrestricted use	
	®	Restricted use	
	0	Calculators are not permitted.	
			VH240061
9.		nen you give students a mathematics test or quiz, how often do they use a culator?	
	(A)	Never	
	®	Sometimes	
	0	Always	

10. In your mathematics class this year, how often do your students use a computer or other digital device (excluding handheld calculators) to do each of the following? Select **one** circle in each row.

	Never	About once or twice a year	About once or twice a month	About once or twice a week	Every day or almost every day	
a. Practice or review mathematics topics	(A)	®	0	0	©	VH269922
b. Extend mathematics learning with enrichment activities	(A)	®	0	0	©.	VH269923
c. Research mathematics topics on the Internet	(A)	®	0	0	Œ	VH269924

VH269858

11. In your mathematics class this year, how often do you use assessment results to do each of the following? Select **one** circle in each row.

		Never	About once or twice a year	About once or twice a month	About once or twice a week	Every day or almost every day	
y n	Discuss the progress rour students have nade toward ndividually set goals	®	®	0	0	©.	VH269862
S1	Adjust your teaching trategies to meet the urrent learning needs of individual students	®	®	0	Φ	©.	VH269864
y o	Adjust your teaching trategies to reflect our instructional bjectives for the lassroom	(4)	®	0	0	©.	VH269865
l w	Discuss class progress vith school dministrators	(4)	®	0	0	©.	VH269868
	Discuss class progress with other colleagues	A	®	0	0	Œ	VH269871

12. In your mathematics class this year, do you use any of the following instructional materials? Select **one** circle in each row.

	Yes	No	
a. Textbooks provided by your district or school	(A)	®	VH270257
b. Other materials provided by your district or school	(A)	®	VH270258
c. Materials found on the Internet	A	®	VH270259
d. Materials you have created	(A)	®	VH617626
e. Other materials (Please specify):	(A)	®	VH270260

13. Thinking about your fourth-grade mathematics classes this year, how much emphasis did you place on teaching your students each of the following? Select **one** circle in each row.

		No emphasis	Very little emphasis	Some emphasis	Quite a bit of emphasis	A lot of emphasis	
a.	Determine what the problem is asking and the best way to solve it	®	®	0	Θ	Œ	VH270272
b.	Use alternate methods to solve problems when the first method does not work	(A)	®	0	0	©	VH270274
c.	Explain one's thinking and make connections between models and equations	(A)	®	0	0	<u>(</u>	VH270275
d.	Make assumptions	(A)	®	0	0	Œ	VH617226
e.	Make approximations	(A)	®	0	0	(E)	VH617227
f.	Represent a problem situation with numbers, words, pictures, or charts	(9)	®	0	Θ	Œ	VH270277
g.	Understand tools for problem solving and limitations of use	(4)	®	0	0	Œ.	VH270278
h.	Use clear and precise language when students are discussing their problem solving and reasoning	®	®	0	Φ	Œ	VH270279

14. Think about your plans for this mathematics class for the entire year. How much emphasis did you or will you give each of the following? Select **one** circle in each row.

	Little or no emphasis	Moderate emphasis	Heavy emphasis	
a. Numbers and operations	A	®	0	VH240851
b. Measurement	A	®	0	VH240852
c. Geometry	(A)	®	0	VH240853
d. Data analysis, statistics, and probability	(4)	®	0	VH240856

VH240873

15. When you teach mathematics to your fourth-grade class, do you do any of the following? Select **one** circle in each row.

	Not at all	Small extent	Moderate extent	Large extent	
a. Set different achieven standards for some students	nent 🕟	®	0	0	VH240874
b. Supplement the regular course curriculum with additional material for some students	th	®	0	0	VH240875
c. Have some students e in different classroom activities	engage	®	0	0	VH240878
d. Use a different set of methods in teaching s students	some 💿	®	0	0	VH240877
e. Pace my teaching differently for some students	(A)	(B)	©	0	VH240876

16. How often do you use each of the following to assess student progress in mathematics? Select **one** circle in each row.

	Never or hardly ever	Once or twice a year	Once or twice a month	Once or twice a week	
a. Multiple-choice tests	(A)	®	0	0	VH269353
b. Small project-based assignments	(A)	®	0	0	VH269357
c. Individual students collaborating on group assignments	(A)	®	0	0	VH336538

VH269925

17. In your mathematics class this year, how often do you do each of the following with individual students to assess their progress in mathematics? Select **one** circle in each row.

		Never	About once or twice a year	About once or twice a month	About once or twice a week	Every day or almost every day	
a.	Regularly discuss each student's current level of performance with them	®	®	0	0	©.	VH269926
b.	Set goals for specific progress the student would like to make	(A)	®	0	0	Œ	VH269928
c.	Discuss progress the student has made toward goals previously set	®	®	0	0	©.	VH269930
d.	Determine how to adjust your teaching strategies to meet the student's current learning needs	®	®	0	•	©.	VH269931

18. Suppose your students did very well on their last mathematics test. How likely do you think each of the following explanations is in this situation? Select **one** circle in each row.

		Not at all likely	Not likely	Somewhat likely	Quite likely	Extremely likely	
a.	My students did well because they studied and were prepared.	(A)	®	0	0	©.	VH270306
b.	My students did well because they put in a lot of effort.	(A)	®	0	0	©	VH270307
c.	My students did well because they always do well on tests.	(9)	®	0	0	©	VH270308
d.	My students did well because I taught the concepts well.	(4)	®	0	0	©	VH270309
e.	My students did well because they guessed well on the test.	(9)	®	0	0	©	VH270311
f.	My students did well because they are just good at math.	(A)	ß	0	0	Ē	VH270313

- **19.** In your mathematics classes this year, how often did you encourage your students to participate in mathematics activities **outside of school**?
 - Never
 - About once or twice a year
 - About once or twice a month
 - About once or twice a week
 - © Every day or almost every day

VH27	036

- **20.** In this school year, how many times did you provide **direct opportunities** for your students to participate in mathematics activities **outside of school**?
 - Never
 - Once
 - © Two or three times
 - Tour or five times
 - More than five times

The following questions ask about the organization of your classroom for writing instruction. If you teach more than one fourth-grade class, please choose a single class to use as the basis for answering the questions about classroom organization.

VI	43	3	68	5

 Overall, approximately what percentage of your instructional time teaching writing is spent on each of the following? Fill in integer numbers between 0 a so that the total sums up to 100. 	and 100
Development of ideas %	
Organization of ideas %	
Effectiveness of expression (e.g., sentence variety, word choice, tone)	%
Mechanics and conventions (e.g., spelling, grammar, punctuation)	%
Keyboarding skills %	
Word processing skills %	
Other (Please specify): %	
	VH336860
2. When grading/evaluating your students' writing, approximately what percenthe grade/evaluation is based on each of the following? Fill in integer nubetween 0 and 100 so that the total sums up to 100.	
Development of ideas %	
Organization of ideas %	
Effectiveness of expression (e.g., sentence variety, word choice, tone)	%
Mechanics and conventions (e.g., spelling, grammar, punctuation)	%
Other (Please specify): %	

3. In your English/language arts class this year, how much time have you devoted to teaching your students each of the following? Select **one** circle in each row.

		No time	Very little time	Some time	Quite a bit of time	A lot of time	
a.	Writing a paper using correct grammar	A	®	0	0	Œ	VH315433
b.	Writing a paper without spelling mistakes	(A)	®	0	0	Œ	VH315441
c.	Choosing words in students' writing that will effectively communicate ideas	(A)	®	0	Θ	Θ	VH315464
d.	Typing a longer text (several paragraphs) with few errors using a keyboard	(A)	®	0	Θ	(VH316147
e.	Using a spell-checker in word processing software	A	®	0	0	Œ	VH616593
f.	Finding words to use in their writing from the thesaurus in word processing software	(A)	®	0	Θ	Θ	VH316153
g.	Applying cut, copy, and paste using the keyboard or mouse	(A)	®	0	0	Œ	VH316155
h.	Creating an outline prior to writing	A	B	0	0	Œ	VH316239
i.	Coming up with ideas about what to write for a timed writing task	®	®	©	•	©.	VH316242

4. In your English/language arts class this year, how often do you do each of the following **when teaching writing**? Select **one** circle in each row.

	Never or hardly ever	Once in a while	Sometimes	Often	Always or almost always	
a. Ask students to work in small groups to share and revise their writing	(A)	®	0	•	©.	VH314291
b. Ask students to write more than one draft for a writing assignment	(A)	®	0	0	Œ	VH314295

VH242729

5. How often do you ask your students to do the following when you ask them to **write** about something? Select **one** circle in each row.

		Never or hardly ever	Less than half of the time	About half of the time	More than half of the time	Always or almost always	
a.	Use a computer or other digital device for drafting and revising their writing	(9)	®	0	Φ	Œ)	VH242730
b.	Use the Internet to get information for their writing	(8)	®	0	0	Œ	VH242736
c.	Assess their own writing by using a specific rubric	(8)	®	0	0	Œ	VH242734
d.	Assess the writing of other students by using rubrics	(A)	(B)	0	0	Œ	VH242735

6. How often do you ask your students to write for each of the following purposes? Select **one** circle in each row.

		Never	About once or twice a year	About once or twice a month	About once or twice a week	Every day or almost every day	
a.	Explain (i.e., provide information about a topic or steps in a process)	®	®	0	0	Œ)	VH242692
b.	Persuade (i.e., convince someone to do something)	(A)	®	0	0	©.	VH242693
c.	Convey real experience (i.e., write about factual events or personal experiences)	(4)	®	0	Θ	Œ	VH314053
d.	Convey imagined experience (i.e., tell a fictional story)	(A)	®	0	0	Œ	VH314054
e.	Analyze (i.e., collect and describe evidence for an issue or argument)	®	®	0	0	©.	VH314056

7. In your English/language arts class this year, how often do you give the following writing assignments to your students? Select **one** circle in each row.

		Never	About once or twice a year	About once or twice a month	About once or twice a week	Every day or almost every day	
a.	Assignments that students have to complete within one session	®	®	0	0	©.	VH314220
b.	Assignments that are designed for students to work on over extended periods of time (e.g., several class periods)	(4)	®	0	Θ	©	VH314222
c.	Assignments that students have to complete together with other students	(4)	®	0	Θ	©	VH314224
d.	Assignments of at least a couple of pages (e.g., a paper or report)	®	®	0	0	Œ	VH314229

VH314325

8. In your English/language arts class this year, how often do you use each of the following to assess **student progress in writing?** Select **one** circle in each row.

		Never	About once or twice a year	About once or twice a month	About once or twice a week	Every day or almost every day	
a.	Long written responses (e.g., several sentences or paragraphs)	(A)	®	0	0	©.	VH314328
b.	Timed assessments (i.e., tests where students have to produce text under a time limit)		®	0	0	©	VH314331
c.	Digitally based writing tests	A	®	0	0	©	VH616571
d.	Extended constructed-response questions	(A)	®	0	0	Œ	VH616573

9. In your English/language arts class this year, how often do you use **results from writing assessments** for each of the following? Select **one** circle in each row.

		Never or hardly ever	Less than half of the time	About half of the time	More than half of the time	Always or almost always	
	Determine students' current levels of writing performance	(A)	®	0	0	Œ	VH314349
1	Set specific goals for progress for individual students	(8)	®	0	0	Œ	VH314350
l s	Monitor progress students have made toward previously set writing goals	(4)	®	0	Θ	<u>(</u>	VH314351
3	Determine how to adjust teaching strategies to meet students' current learning needs	0	®	0	Θ	Θ	VH314352

10. In your English/language arts class this year, what kinds of feedback do you typically give your students **about their writing assignments**? Select **one** circle in each row.

		Never or hardly ever	Less than half of the time	About half of the time	More than half of the time	Always or almost always	
a.	I give them a grade.	A	®	0	0	Œ	VH315402
b.	I write a general comment at the end of the paper.	(8)	®	0	0	Œ	VH315405
c.	I correct their spelling and grammar mistakes.	(4)	®	0	Θ	(L)	VH315407
d.	I provide specific suggestions on re-organizing their ideas.	(4)	®	0	Θ	<u>(</u>	VH315416
e.	I meet with students one-on-one to go over their writing.	(A)	®	0	0	Œ	VH315419

11.	To what extent do you use each of the following technological resources for writing
	instruction ? Select one circle in each row.

	Not at all	Small extent	Moderate extent	Large extent	
a. Desktop or laptop computer(s) (including Chromebooks)	(A)	®	0	0	VH587512
b. Tablet(s) (e.g., Surface Pro, iPad, Kindle Fire)	(A)	®	0	0	VH314038
c. Online content (e.g., online software, podcasts, or streaming videos)	(A)	®	0	0	VH242686
d. Interactive web spaces (e.g., forums where students can interact and share materials)	®	®	0	0	VH314040
e. Smart board(s)	(A)	®	©	0	VH314041

V	H3	35	099

- **12.** Based on keyboarding instruction at your school, which of the following best describes the **keyboarding skills** expected of students at the grade level you teach?
 - ① No typing skill is expected. *Question 13 is not applicable and will be skipped.*
 - [®] They can type with one or two fingers, but might search for where the letter keys are.

 - They can type with all ten fingers when they look at the keyboard.
 - © They can type with all ten fingers without looking at the keyboard.

VF	158	74	199

13.	Approximately what percentage of the students in your fourth-grade English/language arts class meet the expectations regarding their keyboarding skills ?

14. Which of the following **word processing tools** are your fourth-grade students expected to be able to use for writing? Select **one** circle in each row.

	Yes	No	
a. Cut, copy, and paste	A	8	VH587504
b. Spell-checker	(A)	®	VH587507
c. Thesaurus	(A)	®	VH587506
d. Formatting tools (e.g., bold, underline, italics)	(A)	®	VH587505

		VH587500
15.	15. Approximately what percentage of the students in your fourth-grade English/language arts class meet the expectations regarding their word processing skills?	