

**Impact Evaluation of
Race to the Top and School Improvement Grants**

Draft District Interview Protocol

March 30, 2012

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STANDARDS AND ASSESSMENTS MODULE

First, I'd like to ask about the use of the Common Core State Standards in your state and district.

SA1. Are all, some, or none of the schools in your district currently implementing the Common Core State Standards?

- ALL.....1 SKIP TO SA3
- SOME.....2 SKIP TO SA2
- NONE.....0 SKIP TO DA1
- DON'T KNOW.....d SKIP TO DA1
- REFUSED.....r SKIP TO DA1
- NOT APPLICABLE.....na SKIP TO DA1

SA2. Currently, which schools in your district are implementing the Common Core State Standards?

- SPECIFY.....1
_____ (STRING (NUM))
- DON'T KNOW.....d
- REFUSED.....r
- NOT APPLICABLE.....na

SA3. Currently, which grade levels in your district are implementing the Common Core State Standards?

- ALL.....1
- SOME (SPECIFY).....2
_____ (STRING (NUM))
- DON'T KNOW.....d
- REFUSED.....r
- NOT APPLICABLE.....na

DATA SYSTEMS MODULE

Now I'd like to ask you about how your district uses data as part of your school improvement efforts.

DA1. Currently, which of the following types of data analysis does your district use to track or monitor the performance of SIG grantee schools that are implementing one of the four intervention models specified by ED?

	CODE ONE PER ROW				
	YES	NO	DK	REF	NA
a. Analyze student achievement by grade-level and/or by subject, by school.....	1	0	d	r	na
b. Analyze student achievement data over time to identify trends.....	1	0	d	r	na
c. Examine other measures of student progress such as benchmarks or diagnostic tests.....	1	0	d	r	na
d. Examine achievement gaps between groups of students such as NCLB subgroups.....	1	0	d	r	na
e. Track graduation rates.....	1	0	d	r	na
f. Track student readiness for grade promotion or graduation.....	1	0	d	r	na
g. Track students' postsecondary enrollment and progress, for example, credits earned for students who attend public universities and colleges in state	1	0	d	r	na
h. Track students' postsecondary enrollment and progress, for example, credits earned, for all students regardless of where they attend college	1	0	d	r	na
i. Monitor student attendance.....	1	0	d	r	na
j. Other analyses (SPECIFY).....	1	0	d	r	na

(STRING
(NUM))

DA2. How does this differ from data analysis done by your district to track or monitor the performance of other schools in the district?

- SAME ANALYSIS DONE FOR SIG SCHOOLS AND OTHER SCHOOLS.....1
- DIFFERENT ANALYSIS DONE FOR SIG SCHOOLS (SPECIFY).....2
- _____ (STRING (NUM))
- SOMETHING ELSE (SPECIFY)
-
- 3
- _____ (STRING (NUM))
- DON'T KNOW.....d
- REFUSED.....r
- NOT APPLICABLE.....na

Now I would like to ask you about access to data in your district, as well as the resources and supports related to data use for the schools in your district.

DA3. Currently, do schools in your district have direct access to data from the statewide longitudinal data system, access to district- or state-generated reports based on data from the state system, access to both types of information, or access to neither?

- ONLY HAVE DIRECT ACCESS TO SLDS DATA.....1
- ONLY HAVE ACCESS TO SLDS-BASED REPORTS.....2
- HAVE ACCESS TO BOTH SLDS REPORTS AND DATA.....3
- DON'T HAVE ACCESS TO EITHER.....0
- DON'T KNOW.....d
- REFUSED.....r
- NOT APPLICABLE.....na

DA4. Currently, does your district provide schools direct access to data from a district data system that is distinct from the state’s longitudinal data system, to district-generated reports based on data from a district data system, to both types of information, or to neither? By data system, we mean any technology-based tools or strategies that provide educators with support and data that can be used to improve instruction.

- ONLY HAVE DIRECT ACCESS TO DISTRICT DATA.....1
- ONLY HAVE ACCESS TO DISTRICT-GENERATED REPORTS BASED ON DISTRICT DATA.....2
- HAVE ACCESS TO BOTH DISTRICT REPORTS AND DISTRICT DATA.....3
- DON'T HAVE ACCESS TO EITHER.....0
- DON'T KNOW.....d
- REFUSED.....r
- NOT APPLICABLE.....na

I would now like to ask you about the use of data in your district.

DA5. Currently, for which of the following purposes do district staff use data on all students from either the state longitudinal data system or a district data system, or both?

	CODE ONE PER ROW				
	YE S	NO	DK	REF	NA
a. To track overall school performance and identify areas for improvement.....	1	0	d	r	na
b. To evaluate instructional programs, for example, measure program effectiveness.....	1	0	d	r	na
c. To guide development and implementation of academic supports or enrichment programs, for example, identify how many and which students need academic support or enrichment, assign or reassign students to classes.....	1	0	d	r	na
d. To guide development and implementation of nonacademic supports or enrichment programs, for example, identify how many and which students need counseling.....	1	0	d	r	na
e. To track student progress toward graduation, for example, credits earned, required courses taken.....	1	0	d	r	na
f. To track students' postsecondary enrollment and progress, such as credits earned.....	1	0	d	r	na
g. To inform professional development offerings for teachers, principals, or other school leaders, for example, identifying specific content or skills in which teachers need assistance or support.....	1	0	d	r	na
h. To evaluate the success of professional development offerings for teachers, principals, or other school leaders.....	1	0	d	r	na
i. To inform other decisions regarding individual teachers, principals, or other school leaders, for example, tenure, retention, or bonuses.....	1	0	d	r	na
j. To inform resource allocation to improve instruction, for example, which schools/students receive which programs, which staff work with which students.....	1	0	d	r	na
k. For other purposes (SPECIFY).....	1	0	d	r	na
_____ (STRING (NUM))					

DA6. For which of the following purposes do district staff currently use data specifically on English language learners from either the state longitudinal data system or a district data system?

CODE ONE PER ROW

	YES	NO	DK	REF	NA
a. To make decisions about students' entry into and/or exit from English language learner status.....	1	0	d	r	na
b. To place English language learners into specialized programs and classes.....	1	0	d	r	na
c. To track the progress of current English language learners.....	1	0	d	r	na
d. To track the progress of former English language learners.....	1	0	d	r	na
e. To inform/improve/differentiate instruction for English language learners.....	1	0	d	r	na
f. To identify professional development needs for teachers of English language learners.....	1	0	d	r	na
g. To assess teacher effectiveness with English language learners.....	1	0	d	r	na
h. For other purposes (SPECIFY)..... _____ (STRING (NUM))	1	0	d	r	na

DA7. Thinking again of data on all students, how often do district staff meet to discuss data on the progress of all students in the SIG grantee schools that are implementing one of the four intervention models specified by ED? Would you say . . .

once per year,.....1

a few times per year,.....2

monthly,.....3

weekly,.....4

some other interval, or (SPECIFY).....5

_____ (STRING (NUM))

never?.....0

DON'T KNOW.....d

REFUSED.....r

NOT APPLICABLE.....na

DA8. How does this differ from the frequency with which district staff meet to discuss data on the progress of all students in other schools in the district?

- SAME FREQUENCY FOR SIG AND OTHER SCHOOLS.....1
- DIFFERENT FREQUENCY FOR SIG SCHOOLS (SPECIFY).....2
- _____ (STRING (NUM))
- SOMETHING ELSE (SPECIFY).....3
- _____ (STRING (NUM))
- DON'T KNOW.....d
- REFUSED.....r
- NOT APPLICABLE.....na

DA9. Which of the following would you say are currently the top three barriers to the use of data to make instructional improvements within your district? Please indicate 1 for the most significant barrier, 2 for the second most significant barrier, and 3 for the third most significant barrier.

	MARK TOP THREE BARRIERS
a. Time—Lack of time to analyze data and develop plans.....	_____
b. Technology—Not enough computers, poor internet or network connections, lack of technical skills.....	_____
c. Usability of data—Data are difficult to navigate and manipulate as needed.....	_____
d. Systems complexity—Data are available in too many different systems; not sure where to access right data.....	_____
e. Understanding of data—District and/or school staff are not sure how to accurately use or interpret data.....	_____
f. Data quality—Unreliability or inaccuracy of data.....	_____
g. Collaboration/trust—Lack of a practice of collaboration and environment of trust around data use.....	_____
h. Leadership—Lack of district leadership/support for data-driven decision making.....	_____
i. Timeliness of data—Data are not available on a time cycle useful for decision making at the school level.....	_____
j. Type of data available—Do not have the right data.....	_____
k. Access to data—The right people do not have access to data they need.....	_____
l. Resources to act upon data—Can analyze and interpret data, but no funding or programs available to meet needs or successes identified.....	_____
m. Knowledge of how to act upon data—Can analyze and interpret data, but lack information on how to effectively respond to the needs identified, for example, need information about specific instructional strategies or programs that are designed to address identified needs.....	_____
n. Flexibility to act upon data—Can analyze and interpret data, but constrained by policies or procedures from acting upon data as desired.....	_____
o. Other (SPECIFY)..... _____	_____

DON'T KNOW.....d

REFUSED.....r

NOT APPLICABLE.....na

TEACHERS AND LEADERS MODULE

This next set of questions is about your district’s teacher evaluation policies or approaches to teacher evaluation.

TL1. Is your district currently using a state-developed teacher evaluation model, a district-developed teacher evaluation model based on a set of state-specified requirements, or some other model?

- USING A STATE-DEVELOPED TEACHER EVALUATION MODEL.....1 SKIP TO TL3
- USING A DISTRICT-DEVELOPED TEACHER EVALUATION MODEL BASED ON SET OF STATE-SPECIFIED REQUIREMENTS.....2 SKIP TO TL3
- USING SOME OTHER MODEL (SPECIFY).....3
- _____ (STRING (NUM))
- DON'T KNOW.....d
- REFUSED.....r
- NOT APPLICABLE.....na

TL2. Currently, are all schools in your district required to use the same teacher evaluation model? This can be an evaluation model with specific characteristics that your state requires all districts to use or a model that your district has decided to use with all its schools and teachers.

- YES.....1
- NO.....0
- DON'T KNOW.....d
- REFUSED.....r
- NOT APPLICABLE.....na

TL3. Currently, does your district require that schools use student growth as one measure when evaluating all teachers, some teachers, or no teachers? In order to report "all teachers," student growth would need to be used with all teachers, including those in tested AND untested grades and subjects. If student growth is only used for teachers in tested grades and subjects, please report "some teachers" and describe the types of teachers for which student growth is used as an evaluation measure.

- SOME TEACHERS (PLEASE SPECIFY WHICH TYPES OF TEACHERS).....1
 _____(STRING (NUM))
- ALL TEACHERS.....2
- NO TEACHERS.....3 SKIP TO TL9
- DON'T KNOW.....d SKIP TO TL9
- REFUSED.....r SKIP TO TL9
- NOT APPLICABLE.....na SKIP TO TL9

TL4. Currently, does your state or district specify the extent to which student growth must factor into the overall teacher evaluation? For example, regulations may call for it to be a "significant" factor in evaluations or for student growth to have a specific weight (such as 20 percent). If this is specified in state or district regulations, please describe those specific regulations.

- YES (SPECIFY).....1
 _____(STRING (NUM))
- NO.....0
- DON'T KNOW.....d
- REFUSED.....r
- NOT APPLICABLE.....na

TL5. For which of the following subject areas is student achievement growth currently measured in the district for teacher evaluations?

CODE ONE PER ROW					
	YES	NO	DK	REF	NA
a. Reading/language arts.....	1	0	d	r	na
b. Mathematics.....	1	0	d	r	na
c. Something else (SPECIFY).....	1	0	d	r	na
_____ (STRING (NUM))					

TL6. Are any of the following measures currently used in the district to assess student achievement growth for evaluations of teachers of tested grades and/or subjects?

CODE ONE PER ROW					
	YES	NO	DK	REF	NA
a. State test scores.....	1	0	d	r	na
b. Scores on assessments other than state tests.....	1	0	d	r	na
c. Some other measure of achievement? (SPECIFY).....	1	0	d	r	na
_____ (STRING (NUM))					

TL7. Are any of the following measures currently used in the district to assess student achievement growth for evaluations of teachers of non-tested grades and/or subjects?

CODE ONE PER ROW					
	YES	NO	DK	REF	NA
a. State test scores (SPECIFY WHICH SCORES ARE USED AND HOW).....	1	0	d	r	na
b. Scores on assessments other than state tests (SPECIFY WHICH SCORES ARE USED AND HOW).....	1	0	d	r	na
c. Some other measure of achievement? (SPECIFY).....	1	0	d	r	na
_____ (STRING (NUM))					

TL8. In the current school year, has your district received technical assistance or support from the state around how to develop, use, or interpret student growth estimates?

- YES (SPECIFY SUPPORT).....1
 _____(STRING (NUM))
- NO.....0
- DON'T KNOW.....d
- REFUSED.....r
- NOT APPLICABLE.....na

TL9. Currently, does your district have a probationary period for all teachers, some teachers, or no teachers?

- ALL TEACHERS.....1
- SOME TEACHERS (PLEASE SPECIFY WHICH TYPES OF TEACHERS HAVE A PROBATIONARY PERIOD).....2
 _____(STRING (NUM))
- NO TEACHERS.....3 SKIP TO TL13
- DON'T KNOW.....d SKIP TO TL13
- REFUSED.....r SKIP TO TL13
- NOT APPLICABLE.....na SKIP TO TL13

TL10. What is the duration of this probationary period?

- _____ (STRING (NUM))
 (SPECIFY)
- DON'T KNOW.....d
- REFUSED.....r
- NOT APPLICABLE.....na

TL11. How often are teachers who are in their probationary period evaluated? Two times per year, one time per year, every other year, or at some other interval?

- TWO TIMES PER YEAR.....1
- ONE TIME PER YEAR.....2
- EVERY OTHER YEAR.....3
- SOME OTHER INTERVAL (SPECIFY).....4
- _____ (STRING (NUM))
- DON'T KNOW.....d
- REFUSED.....r
- NOT APPLICABLE.....na

TL12. How often are teachers who are in their non-probationary period evaluated? Two times per year, one time per year, every other year, or at some other interval?

- TWO TIMES PER YEAR.....1
- ONE TIME PER YEAR.....2
- EVERY OTHER YEAR.....3
- SOME OTHER INTERVAL (SPECIFY).....4
- _____ (STRING (NUM))
- DON'T KNOW.....d
- REFUSED.....r
- NOT APPLICABLE.....na

TL13. Other than the student growth measure we just discussed, which of the following other measures of performance are currently required for evaluating the performance of teachers in your district who teach tested grades and/or subjects?

CODE ONE PER ROW

	YES	NO	DK	REF	NA
a. Classroom observations conducted by the principal....	1	0	d	r	na
b. Classroom observations conducted by a school administrator other than the principal.....	1	0	d	r	na
c. Classroom observations conducted by someone other than a school administrator, such as a peer or mentor teacher.....	1	0	d	r	na
d. Self-assessment.....	1	0	d	r	na
e. Portfolios or other artifacts of teacher practice.....	1	0	d	r	na
f. Peer assessments other than classroom observations.....	1	0	d	r	na
g. Student work samples.....	1	0	d	r	na
h. Student surveys or other feedback.....	1	0	d	r	na
i. Parent surveys or other feedback.....	1	0	d	r	na
j. Something else (SPECIFY).....	1	0	d	r	na

_____ (STRING
(NUM))

TL14. Currently, which of the following measures of teacher performance are required for evaluating the performance of teachers in your district who teach non-tested grades and/or subjects, or who are in other special circumstances such as team-teaching?

	CODE ONE PER ROW				
	YES	NO	DK	REF	NA
a. Classroom observations conducted by the principal....	1	0	d	r	na
b. Classroom observations conducted by a school administrator other than the principal.....	1	0	d	r	na
c. Classroom observations conducted by someone other than a school administrator, such as a peer or mentor teacher.....	1	0	d	r	na
d. Self-assessment.....	1	0	d	r	na
e. Portfolios or other artifacts of teacher practice.....	1	0	d	r	na
f. Peer assessments other than classroom observations.....	1	0	d	r	na
g. Student work samples.....	1	0	d	r	na
h. Student surveys or other feedback.....	1	0	d	r	na
i. Parent surveys or other feedback.....	1	0	d	r	na
j. Something else (SPECIFY).....	1	0	d	r	na

_____ (STRING
(NUM))

TL15. How many rating categories or levels, such as highly effective, effective, and needs improvement, are used in your district when evaluating overall teacher performance?

|_|_| NUMBER OF RATING CATEGORIES (NUMBER RANGE)

DON'T KNOW.....d

REFUSED.....r

NOT APPLICABLE.....na

TL16. In the 2009–2010 school year, were all schools in your district required to use the same teacher evaluation model? This could have been an evaluation model with specific characteristics that your state required all districts to use or a model that your district decided to use with all its schools and teachers.

YES.....1

NO.....0

DON'T KNOW.....d
REFUSED.....r
NOT APPLICABLE.....na

TL17. In the 2009–2010 school year, which of the following measures were required for evaluating the performance of teachers in your district who teach tested grades and/or subjects?

	CODE ONE PER ROW				
	YES	NO	DK	REF	NA
a. Student growth measures.....	1	0	d	r	na
b. Classroom observations conducted by the principal.....	1	0	d	r	na
c. Classroom observations conducted by a school administrator other than the principal.....	1	0	d	r	na
d. Classroom observations conducted by someone other than a school administrator, such as a peer or mentor teacher.....	1	0	d	r	na
e. Self-assessments.....	1	0	d	r	na
f. Portfolios or other artifacts of teacher practice.....	1	0	d	r	na
g. Peer assessments other than classroom observations.....	1	0	d	r	na
h. Student work samples.....	1	0	d	r	na
i. Student surveys or other feedback.....	1	0	d	r	na
j. Parent surveys or other feedback.....	1	0	d	r	na
k. Something else (SPECIFY).....	1	0	d	r	na
_____ (STRING (NUM))					

TL18. In the 2009–2010 school year, which of the following measures were required for evaluating the performance of teachers in your district who teach non-tested grades and/or subjects, or who are in other special circumstances such as team-teaching?

	CODE ONE PER ROW				
	YES	NO	DK	REF	NA
a. Student growth measures (SPECIFY WHICH MEASURES).....	1	0	d	r	na
b. Classroom observations conducted by the principal.....	1	0	d	r	na
c. Classroom observations conducted by a school administrator other than the principal.....	1	0	d	r	na
d. Classroom observations conducted by someone other than a school administrator, such as a peer or mentor teacher.....	1	0	d	r	na
e. Self-assessments.....	1	0	d	r	na
f. Portfolios or other artifacts of teacher practice.....	1	0	d	r	na
g. Peer assessments other than classroom observations.....	1	0	d	r	na
h. Student work samples.....	1	0	d	r	na
i. Student surveys or other feedback.....	1	0	d	r	na
j. Parent surveys or other feedback.....	1	0	d	r	na
k. Something else (SPECIFY).....	1	0	d	r	na
_____ (STRING (NUM))					

Now I'd like to ask you about how principals are evaluated in your district.

TL19. Is your district currently using a state-developed principal evaluation model, a district-developed principal evaluation model based on a set of state-specified requirements, or some other model?

- USING A STATE-DEVELOPED PRINCIPAL EVALUATION MODEL.....1 SKIP TO TL21
- USING A DISTRICT-DEVELOPED PRINCIPAL EVALUATION MODEL BASED ON SET OF STATE-SPECIFIED REQUIREMENTS.....2 SKIP TO TL21
- USING SOME OTHER MODEL (SPECIFY).....3
- _____ (STRING (NUM))
- DON'T KNOW.....d
- REFUSED.....r
- NOT APPLICABLE.....na

TL20. Currently, are all schools in your district required to use the same principal evaluation model? This can be an evaluation model with specific characteristics that your state requires all districts to use or a model that your district has decided to use with all its schools and principals.

- YES.....1
- NO.....0
- DON'T KNOW.....d
- REFUSED.....r
- NOT APPLICABLE.....na

TL21. Currently, does your district require that schools use student growth as one measure when evaluating all principals, some principals, or no principals?

- ALL PRINCIPALS.....1
- SOME PRINCIPALS (PLEASE SPECIFY WHICH PRINCIPALS).....2
- _____ (STRING (NUM))
- NO PRINCIPALS.....3 SKIP TO TL24
- DON'T KNOW.....d SKIP TO TL24
- REFUSED.....r SKIP TO TL24
- NOT APPLICABLE.....na SKIP TO TL24

TL22. Which of the following measures are used to assess student achievement growth for principal evaluations?

CODE ONE PER ROW

	YES	NO	DK	REF	NA
a. State test scores.....	1	0	d	r	na
b. Scores on assessments other than state tests.....	1	0	d	r	na
c. Some other measure of achievement? (SPECIFY).....	1	0	d	r	na
_____ (STRING (NUM))					

TL23. For which of the following subject areas is student growth measured for principal evaluations?

CODE ONE PER ROW

	YES	NO	DK	REF	NA
a. Reading/language arts.....	1	0	d	r	na
b. Mathematics.....	1	0	d	r	na
c. Some other subject? (SPECIFY).....	1	0	d	r	na
_____ (STRING (NUM))					

TL24. Apart from the student growth measures that we just discussed, which of the following other measures of performance are currently required in your district for principal evaluations?

	CODE ONE PER ROW				
	YES	NO	DK	REF	NA
a. Self-assessment (SPECIFY)..... _____ (STRING (NUM))	1	0	d	r	na
b. District administrator input (SPECIFY)..... _____ (STRING (NUM))	1	0	d	r	na
c. Staff input (SPECIFY)..... _____ (STRING (NUM))	1	0	d	r	na
d. Student input (SPECIFY)..... _____ (STRING (NUM))	1	0	d	r	na
e. Something else (SPECIFY OTHER REQUIRED COMPONENTS)..... _____ (STRING (NUM))	1	0	d	r	na

TL25. How many rating categories or levels, such as highly effective, effective, and needs improvement, are used in your district when evaluating principal performance?

|_|_| NUMBER OF RATING CATEGORIES (NUMBER RANGE)

DON'T KNOW.....d

REFUSED.....r

NOT APPLICABLE.....na

TL26. In the 2009–2010 school year, were all schools in your district required to use the same principal evaluation model? This could have been an evaluation model with specific characteristics that your state required all districts to use or a model that your district decided to use with all its schools and principals.

YES.....1

NO.....0

DON'T KNOW.....d

REFUSED.....r

NOT APPLICABLE.....na

TL27. In the 2009–2010 school year, which of the following measures were required in your district for principal evaluations?

CODE ONE PER ROW

	YES	NO	DK	REF	NA
a. Student growth measures.....	1	0	d	r	na
b. Self-assessment.....	1	0	d	r	na
c. District administrator input.....	1	0	d	r	na
d. Staff input.....	1	0	d	r	na
e. Student input.....	1	0	d	r	na
f. Something else (SPECIFY).....	1	0	d	r	na

_____ (STRING (NUM))

Now I'd like to ask about the strategies that your district uses to help recruit and retain effective teachers and principals at the SIG grantee schools that are implementing one of four intervention models specified by ED.

TL28. Currently, does your district offer any financial incentives to help recruit or retain effective teachers and/or principals in these schools?

- YES.....1
- NO.....0 SKIP TO TL30
- DON'T KNOW.....d SKIP TO TL30
- REFUSED.....r SKIP TO TL30
- NOT APPLICABLE.....na SKIP TO TL30

TL29a. Currently, which of the following types of financial incentives are offered to teachers working in SIG grantee schools that are implementing one of the four intervention models specified by ED?

TL29b. Currently, which of the following types of financial incentives are offered to principals working in SIG grantee schools that are implementing one of the four intervention models specified by ED?

	TL27a. TEACHERS					TL27b. PRINCIPALS				
	YES	NO	DK	REF	NA	YES	NO	DK	REF	NA
a. Signing/recruitment bonuses.....	1	0	d	r	na	1	0	d	r	na
b. Retention bonuses.....	1	0	d	r	na	1	0	d	r	na
c. Performance bonuses.....	1	0	d	r	na	1	0	d	r	na
d. Increased annual compensation, other than bonuses.....	1	0	d	r	na	1	0	d	r	na
e. Loan forgiveness.....	1	0	d	r	na	1	0	d	r	na
f. Tuition reimbursement.....	1	0	d	r	na	1	0	d	r	na
g. Housing (purchase or rent) assistance.....	1	0	d	r	na	1	0	d	r	na
h. Financial incentives targeted toward increasing the number of staff with English language learner expertise in these schools (DESCRIBE).....	1	0	d	r	na	1	0	d	r	na
_____ (STRING (NUM))										
i. Something else (SPECIFY).....	1	0	d	r	na	1	0	d	r	na
_____ (STRING (NUM))										

TL30. Does your district currently use any of the following other strategies to help recruit and retain effective teachers and/or principals in SIG grantee schools implementing one of the four intervention models?

	CODE ONE PER ROW				
	YES	NO	DK	REF	NA
a. Principal discretion or authority to decide which staff to hire for these schools.....	1	0	d	r	na
b. Modified teacher tenure rules that affect placement in and/or removal from these schools (DESCRIBE)..... _____(STRING (NUM))	1	0	d	r	na
c. Retention or recruitment efforts targeted toward increasing the number of staff with English language learner expertise in these schools (DESCRIBE)..... _____(STRING (NUM))	1	0	d	r	na
d. Increased the amount of induction support for novice teachers (above and beyond that provided to all novice teachers in the district) with the goal of increasing retention in these schools (DESCRIBE)..... _____(STRING (NUM))	1	0	d	r	na
e. Something else (SPECIFY)..... _____(STRING (NUM))	1	0	d	r	na

TL31. Currently, can all, some, or no teachers in any school in your district earn tenure or some other continuing right to their job that could not be revoked without due process?

- ALL TEACHERS.....1
- SOME TEACHERS (SPECIFY WHICH TYPES OF TEACHERS).....2
_____(STRING (NUM))
- NO TEACHERS.....0 SKIP TO TA1
- DON'T KNOW.....d SKIP TO TA1
- REFUSED.....r SKIP TO TA1
- NOT APPLICABLE.....na SKIP TO TA1

TL32. Currently, is a teacher in your district required to achieve a minimum level of student growth to earn tenure or some other continuing right to their job that cannot be revoked without due process? If so, what amount of student growth is required? For example, at least one year of student growth in each year?

YES (SPECIFY AMOUNT OF STUDENT
GROWTH REQUIRED).....1
_____ (STRING (NUM))
NO.....0
DON'T KNOW.....d
REFUSED.....r
NOT APPLICABLE.....na

SCHOOL TURNAROUND MODULE

Now I'd like to ask you about school turnaround efforts in your district.

TA1. In the current school year, are any schools in your district receiving School Improvement Grant funds (or Race to the Top funds, if applicable) to implement one of the four school intervention models specified by the U.S. Department of Education (ED) in the guidance for School Improvement Grants? These include the turnaround, transformation, closure, and restart models. Please include in your response schools that have either continuation or new grants. If your response is yes, please specify the total number of schools in your district that received funds to implement one of the four school intervention models.

YES (SPECIFY NUMBER OF SCHOOLS).....1
_____ (STRING (NUM))

NO.....0 SKIP TO TA5

DON'T KNOW.....d SKIP TO TA5

REFUSED.....r SKIP TO TA5

NOT APPLICABLE.....na SKIP TO TA5

PROGRAMMER NOTE: PLEASE PROVIDE THE NUMBER OF RECORDS IN THE GRID BELOW AS THE RESPONDENT INDICATED IN TA1. ALSO PROVIDE THE NUMBER ENTERED IN TA1 ABOVE THE GRID FOR EASY REFERENCE BY THE INTERVIEWER.

TA2. Which schools in your district are currently implementing one of the four ED-specified school intervention models, using School Improvement Grant funds, Race to the Top funds, or both types of funds? For each school, please provide the grade span of the school (from lowest to highest grade); the school year when funding was initially received; the source of the funds; and which of the four ED-specified intervention models is being implemented in the school.

School	Grade Span	School Year Received Initial Funding	Source of Funding (SIG, RTT, Both)	Model (Turnaround, Restart, Closure, Transformation)
a. _____ (STRING (NUM))	_ _ LOWEST GRADE (NUMBER RANGE)	_ _ _ _ SCHOOL YEAR (RANGE)	SIG	
			1	
	_ _ HIGHEST GRADE (NUMBER RANGE)	NOT APPLICABLE	RTT	TURNAROUND.....1
			2	RESTART.....2
	NOT APPLICABLE.....na	na	BOTH	CLOSURE.....3
			3	TRANSFORMATION.....4
			NOT APPLICABLE	NOT APPLICABLE.....na
			NOT APPLICABLE	
			na	
	b. _____ (STRING (NUM))	_ _ LOWEST GRADE (NUMBER RANGE)	_ _ _ _ SCHOOL YEAR (RANGE)	SIG
1				
_ _ HIGHEST GRADE (NUMBER RANGE)		NOT APPLICABLE	RTT	TURNAROUND.....1
			2	RESTART.....2
NOT APPLICABLE.....na		na	BOTH	CLOSURE.....3
			3	TRANSFORMATION.....4
			NOT APPLICABLE	NOT APPLICABLE.....na
			NOT APPLICABLE	
			na	
c. _____ (STRING (NUM))		_ _ LOWEST GRADE (NUMBER RANGE)	_ _ _ _ SCHOOL YEAR (RANGE)	SIG
	1			
	_ _ HIGHEST GRADE (NUMBER RANGE)	NOT APPLICABLE	RTT	TURNAROUND.....1
			2	RESTART.....2
	NOT APPLICABLE.....na	na	BOTH	CLOSURE.....3
			3	TRANSFORMATION.....4
			NOT APPLICABLE	NOT APPLICABLE.....na
			NOT APPLICABLE	
			na	

TA3. Which of the following factors did the district consider when selecting the Tier I and Tier II schools it included in its School Improvement Grants application? You'll recall that these are the schools in which one of the four ED-specified school intervention models must be implemented.

	CODE ONE PER ROW				
	YES	NO	DK	REF	NA
a. School Improvement Grants eligibility tiers (SPECIFY)..... _____ (STRING (NUM))	1	0	d	r	na
b. Grade level (SPECIFY)..... _____ (STRING (NUM))	1	0	d	r	na
c. Percentage of English language learners in the school.....	1	0	d	r	na
d. Schools with high poverty rates.....	1	0	d	r	na
e. Other student demographic characteristics (SPECIFY)..... _____ (STRING (NUM))	1	0	d	r	na
f. School commitment to implementing one of the four ED-specified models.....	1	0	d	r	na
g. School capacity for reform.....	1	0	d	r	na
h. Previous academic achievement of the school.....	1	0	d	r	na
i. Availability of funding from sources other than SIG.....	1	0	d	r	na
j. Parent/community input.....	1	0	d	r	na
k. School interest in participating.....	1	0	d	r	na
l. School desire to retain current principal.....	1	0	d	r	na
m. Existing, ongoing efforts to turn around the school(s).....	1	0	d	r	na
n. Something else (SPECIFY)..... _____ (STRING (NUM))	1	0	d	r	na

For the schools that received School Improvement Grant funds (or Race to the Top funds, if applicable) to implement one of the four ED-specified school intervention models, I would like to ask about the process for selecting the school intervention model.

TA4. Which of the following factors did the district consider when selecting the intervention models to implement in these schools? If a factor applied to only some of the schools, but not all of them, please report yes for that factor.

	CODE ONE PER ROW				
	YES	NO	DK	REF	NA
a. State priorities and guidance (DESCRIBE)..... _____ (STRING (NUM))	1	0	d	r	na
b. Grade level of the school (i.e., elementary, middle, or secondary).....	1	0	d	r	na
c. Previous academic achievement of the school.....	1	0	d	r	na
d. Availability of funding from sources other than SIG.....	1	0	d	r	na
e. Parent/community input.....	1	0	d	r	na
f. School interest in and commitment to specific models.....	1	0	d	r	na
g. Percentage of English language learners in the school.....	1	0	d	r	na
h. Percentage of some other population of students in the school (DESCRIBE)..... _____ (STRING (NUM))	1	0	d	r	na
i. School desire to retain current principal.....	1	0	d	r	na
j. Existing, ongoing efforts to turn around some of the eligible schools.....	1	0	d	r	na
k. District and/or school capacity (DESCRIBE)..... _____ (STRING (NUM))	1	0	d	r	na
l. Something else (SPECIFY)..... _____ (STRING (NUM))	1	0	d	r	na

TA5. Have any schools in your district been closed under the School Improvement Grants’ “closure” model? If yes, please specify the number of schools that were closed.

- YES (SPECIFY NUMBER CLOSED).....1
_____ (STRING (NUM))
- NO.....0 SKIP TO TA7
- DON'T KNOW.....d SKIP TO TA7
- REFUSED.....r SKIP TO TA7
- NOT APPLICABLE.....na SKIP TO TA7

TA6. Please name the school(s) from your district that have been closed under the School Improvement Grants' "closure" model. In addition, please indicate the grade span of the school, the month and year the school was closed, and the factors considered when deciding to close each school.

School	Grade Span	Month and Year Closed	Factors Considered When Deciding to Close School
a. _____ (STRING (NUM))	__ __ LOWEST GRADE (NUMBER RANGE) __ __ HIGHEST GRADE (NUMBER RANGE) NOT APPLICABLE.....na	__ __ MONTH (RANGE) __ __ __ __ YEAR (RANGE) NOT APPLICABLE.....na	<div style="border: 1px solid black; width: 100%; height: 20px; margin-bottom: 5px;"></div> Academic underperformance.....1 Parent/community input.....2 Declining enrollment.....3 Other (SPECIFY).....99 _____(STRING (NUM)) NOT APPLICABLE.....na
b. _____ (STRING (NUM))	__ __ LOWEST GRADE (NUMBER RANGE) __ __ HIGHEST GRADE (NUMBER RANGE) NOT APPLICABLE.....na	__ __ MONTH (RANGE) __ __ __ __ YEAR (RANGE) NOT APPLICABLE.....na	Academic underperformance.....1 Parent/community input.....2 Declining enrollment.....3 Other (SPECIFY).....99 _____(STRING (NUM)) NOT APPLICABLE.....na
c. _____ (STRING (NUM))	__ __ LOWEST GRADE (NUMBER RANGE) __ __ HIGHEST GRADE (NUMBER RANGE) NOT APPLICABLE.....na	__ __ MONTH (RANGE) __ __ __ __ YEAR (RANGE) NOT APPLICABLE.....na	Academic underperformance.....1 Parent/community input.....2 Declining enrollment.....3 Other (SPECIFY).....99 _____(STRING (NUM)) NOT APPLICABLE.....na
d. _____ (STRING (NUM))	__ __ LOWEST GRADE (NUMBER RANGE) __ __ HIGHEST GRADE (NUMBER RANGE) NOT APPLICABLE.....na	__ __ MONTH (RANGE) __ __ __ __ YEAR (RANGE) NOT APPLICABLE.....na	Academic underperformance.....1 Parent/community input.....2 Declining enrollment.....3 Other (SPECIFY).....99 _____(STRING (NUM)) NOT APPLICABLE.....na

Thinking more broadly about your district’s school turnaround efforts (not necessarily just efforts related to School Improvement Grants or Race to the Top [if applicable]), I would now like to ask you about district policies and supports related to school turnaround.

TA7. Currently, does the district....

	CODE ONE PER ROW				
	YES	NO	DK	REF	NA
a. Have staff explicitly designated to support school turnaround (but no designated turnaround office).....	1	0	d	r	na
b. Have an office explicitly designated to support school turnaround (with designated staff)	1	0	d	r	na
c. Contract with external consultant(s) to support school turnaround efforts (SPECIFY ROLE)..... _____ (STRING (NUM))	1	0	d	r	na
d. Something else (SPECIFY)..... _____ (STRING (NUM))	1	0	d	r	na

TA8. In the 2009–2010 school year, did the district...?

	CODE ONE PER ROW				
	YES	NO	DK	REF	NA
a. Have staff explicitly designated to support school turnaround (but no designated turnaround office).....	1	0	d	r	na
b. Have an office explicitly designated to support school turnaround (with designated staff).....	1	0	d	r	na
c. Contract with external consultant(s) to support school turnaround efforts (SPECIFY ROLE)..... _____ (STRING (NUM))	1	0	d	r	na
d. Something else (SPECIFY)..... _____ (STRING (NUM))	1	0	d	r	na

TA9. Currently, does the district have any of the following organizational or administrative structures in place that are specifically intended to support school turnaround efforts focused on English language learners?

	CODE ONE PER ROW				
	YES	NO	DK	REF	NA
a. District has explicitly designated staff to support school turnaround efforts focused on English language learners (but no designated office).....	1	0	d	r	na
b. District has an office explicitly designated to support school turnaround efforts focused on English language learners (with designated staff).....	1	0	d	r	na
c. Other (SPECIFY)..... _____ (STRING (NUM))	1	0	d	r	na

TA10. Focusing again on the SIG grantee schools that are implementing one of the four intervention models specified by ED, currently, do these schools have additional flexibility with or exemptions from any of the following aspects of collective bargaining agreements or policies that guide staffing in other district schools? If these schools do have additional flexibility or exemptions, please specify how these differ from the policies that apply to other schools in the district.

	CODE ONE PER ROW				
	SIG SCHOOLS HAVE ADDITIONAL FLEXIBILITY OR ARE EXEMPT FROM USUAL DISTRICT POLICY	SIG SCHOOLS HAVE NO FLEXIBILITY OR EXEMPTION	DK	REF	NA
a. Procedures for assigning or removing staff (SPECIFY)..... _____ (STRING (NUM))	1	0	d	r	na
b. Requirements or policies related to staff hours and responsibilities (SPECIFY)..... _____ (STRING (NUM))	1	0	d	r	na
c. Procedures related to the distribution of effective staff (SPECIFY)..... _____ (STRING (NUM))	1	0	d	r	na
d. Some other type of flexibility or exemption for these schools from policies that apply to other district schools (SPECIFY)..... _____ (STRING (NUM))	1	0	d	r	na

TA11. Currently, which of the following laws or agreements relating to staff negotiations apply to your district as a whole?

	CODE ONE PER ROW				
	YES	NO	DK	REF	NA
a. State collective bargaining agreements or laws.....	1	0	d	r	na
b. No-union state.....	1	0	d	r	na
c. Something else (SPECIFY).....	1	0	d	r	na
_____ (STRING (NUM))					

TA12. In the 2009-2010 school year, did the SIG grantee schools that were implementing one of the four intervention models specified by ED have any additional flexibility with or exemptions from any of the following aspects of collective bargaining agreements or policies that guided staffing in other district schools? If these schools did have additional flexibility or exemptions, please specify how these differed from the policies that applied to other schools in the district.

	CODE ONE PER ROW				
	SIG SCHOOLS HAD ADDITIONAL FLEXIBILITY OR EXEMPTION FROM DISTRICT POLICY	SIG SCHOOLS HAD NO FLEXIBILITY OR EXEMPTION	DK	REF	NA
a. Procedures for assigning or removing staff.....	1	0	d	r	na
b. Requirements or policies related to staff hours and responsibilities.....	1	0	d	r	na
c. Procedures related to the distribution of effective staff.....	1	0	d	r	na
d. Some other type of flexibility or exemption for these schools from policies that apply to other district schools (SPECIFY).....	1	0	d	r	na
_____ (STRING (NUM))					

TA13. In the 2009–2010 school year, which of the following laws or agreements relating to staff negotiations applied to your district as a whole?

	CODE ONE PER ROW				
	YES	NO	DK	REF	NA
a. State collective bargaining agreements or laws.....	1	0	d	r	na
b. No-union state.....	1	0	d	r	na
c. Something else (SPECIFY).....	1	0	d	r	na
_____ (STRING (NUM))					

TA14. Thinking specifically about your district’s “persistently lowest-achieving schools,” does the state, the districts, or individual schools currently have primary responsibility for setting the following policies?

	CODE ONE PER ROW					
	STATE	DISTRIC T	SCHOO L	DK	REF	NA
a. Setting student discipline policies.....	1	2	3	d	r	na
b. Developing the school budget.....	1	2	3	d	r	na
c. Establishing the curriculum including core texts.....	1	2	3	d	r	na
d. Setting student assessment policies excluding state-mandated tests.....	1	2	3	d	r	na
e. Staff hiring, discipline, and dismissal.....	1	2	3	d	r	na
f. Determining the length of the school day.....	1	2	3	d	r	na
g. Determining the length of the school year.....	1	2	3	d	r	na
h. Setting requirements for professional development.....	1	2	3	d	r	na

TA15. Thinking specifically about the bottom five percent of schools in improvement status in the 2009-2010 school year in your district, did the state, districts, or individual schools have primary responsibility for setting the following policies?

	CODE ONE PER ROW					
	STATE	DISTRICT	SCHOOL	DK	REF	NA
a. Setting student discipline policies.....	1	2	3	d	r	na
b. Developing the school budget.....	1	2	3	d	r	na
c. Establishing the curriculum including core texts.....	1	2	3	d	r	na
d. Setting student assessment policies excluding state-mandated tests.....	1	2	3	d	r	na
e. Staff hiring, discipline, and dismissal.....	1	2	3	d	r	na
f. Determining the length of the school day.....	1	2	3	d	r	na
g. Determining the length of the school year.....	1	2	3	d	r	na
h. Setting requirements for professional development.....	1	2	3	d	r	na

TA16. Does the district currently have a district-wide curriculum in English language arts?

- YES.....1
- NO.....0 SKIP TO TA19
- DON'T KNOW.....d SKIP TO TA19
- REFUSED.....r SKIP TO TA19
- NOT APPLICABLE.....na SKIP TO TA19

TA17. Is the current English language arts curriculum aligned to current state standards?

- YES.....1
- NO.....0
- DON'T KNOW.....d
- REFUSED.....r
- NOT APPLICABLE.....na

TA18. Currently, do SIG grantee schools that are implementing one of the four intervention models have the option of using a different English language arts curriculum?

YES.....1
NO.....0
DON'T KNOW.....d
REFUSED.....r
NOT APPLICABLE.....na

TA19. In the 2009–2010 school year, did the district have a district-wide curriculum in English language arts?

YES.....1
NO.....0
DON'T KNOW.....d
REFUSED.....r
NOT APPLICABLE.....na

TA20. Does the district currently have a district-wide curriculum in math?

YES.....1
NO.....0 SKIP TO TA23
DON'T KNOW.....d SKIP TO TA23
REFUSED.....r SKIP TO TA23
NOT APPLICABLE.....na SKIP TO TA23

TA21. Is the current math curriculum aligned to current state standards?

YES.....1
NO.....0
DON'T KNOW.....d
REFUSED.....r
NOT APPLICABLE.....na

TA22. Currently, do SIG grantee schools that are implementing one of the four intervention models have the option of using a different math curriculum?

YES.....1
NO.....0
DON'T KNOW.....d
REFUSED.....r
NOT APPLICABLE.....na

TA23. In the 2009–2010 school year, did the district have a district-wide curriculum in math?

YES.....1
NO.....0
DON'T KNOW.....d
REFUSED.....r
NOT APPLICABLE.....na

TA24. Does the district currently follow a district-wide approach to providing additional supports and programs to specific groups of students, for example, English language learners or students with disabilities?

YES.....1
NO.....0 SKIP TO TA26
DON'T KNOW.....d SKIP TO TA26
REFUSED.....r SKIP TO TA26
NOT APPLICABLE.....na SKIP TO TA26

TA25. For which groups does the district provide this additional district-wide support and programs?

CODE ONE PER ROW

	YES	NO	DK	REF	NA
a. English language learners.....	1	0	d	r	na
b. Students with disabilities.....	1	0	d	r	na
c. Some other group (SPECIFY).....	1	0	d	r	na
_____ (STRING (NUM))					

TA26. Does the district currently mandate that a minimum amount of time be spent each week on English language arts and/or math instruction? If yes, please specify the minimum number of minutes per week required for elementary, middle, and secondary grades.

	Elementary Grades	Middle Grades	Secondary Grades
English/Language Arts	_____(STRING (NUM)) minutes/week	_____(STRING (NUM)) minutes/week	_____(STRING (NUM)) minutes/week
Math	_____(STRING (NUM)) minutes/week	_____(STRING (NUM)) minutes/week	_____(STRING (NUM)) minutes/week

NO.....0
 DON'T KNOW.....d
 REFUSED.....r
 NOT APPLICABLE.....na

TA27. In the 2009–2010 school year, did the district mandate that a minimum amount of time be spent each week on English language arts and/or math instruction, overall and/or by grade level? If yes, please specify the minimum number of minutes per week required for elementary, middle, and secondary grades.

	Elementary Grades	Middle Grades	Secondary Grades
English/Language Arts	_____(STRING (NUM)) minutes/week	_____(STRING (NUM)) minutes/week	_____(STRING (NUM)) minutes/week
Math	_____(STRING (NUM)) minutes/week	_____(STRING (NUM)) minutes/week	_____(STRING (NUM)) minutes/week

NO.....0
 DON'T KNOW.....d
 REFUSED.....r

NOT APPLICABLE.....na

TA28. How many instructional days are there in the current school year?

|_|_| NUMBER OF INSTRUCTIONAL DAYS (NUMBER RANGE)

DON'T KNOW.....d

REFUSED.....r

NOT APPLICABLE.....na

TA29. How many instructional days were there in the 2009–2010 school year?

|_|_| NUMBER OF INSTRUCTIONAL DAYS (NUMBER RANGE)

DON'T KNOW.....d

REFUSED.....r

NOT APPLICABLE.....na

TA30. Does the district currently use interim or benchmark tests for English language arts? By benchmark or interim assessments, we mean assessments sponsored by the state, district, or school, that are administered periodically throughout the school year, at specified times during a curriculum sequence, to evaluate students' knowledge and skills relative to an explicit set of longer-term learning goals.

YES.....1

NO.....0 SKIP TO TA33

DON'T KNOW.....d SKIP TO TA33

REFUSED.....r SKIP TO TA33

NOT APPLICABLE.....na SKIP TO TA33

TA31. How many times per year does the district currently use interim or benchmark tests in English language arts?

|_|_| NUMBER OF INTERIM TESTS PER YEAR (NUMBER RANGE)

DON'T KNOW.....d

REFUSED.....r

NOT APPLICABLE.....na

TA32. For which of the following purposes are data from these interim or benchmark tests in English language arts currently used?

	CODE ONE PER ROW				
	YES	NO	DK	REF	NA
a. To provide additional instruction to struggling students.....	1	0	d	r	na
b. To provide additional professional development to teachers with struggling students.....	1	0	d	r	na
c. Something else (SPECIFY)..... _____ (STRING (NUM))	1	0	d	r	na

TA33. In the 2009–2010 school year, did the district use interim or benchmark tests for English language arts?

YES.....1
 NO.....0
 DON'T KNOW.....d
 REFUSED.....r
 NOT APPLICABLE.....na

TA34. Does the district currently use interim or benchmark tests for math?

YES.....1
 NO.....0 SKIP TO TA37
 DON'T KNOW.....d SKIP TO TA37
 REFUSED.....r SKIP TO TA37
 NOT APPLICABLE.....na SKIP TO TA37

TA35. How many times per year does the district currently use interim or benchmark tests in math?

|__|__| NUMBER OF MATH INTERIM TESTS PER YEAR (NUMBER RANGE)
 DON'T KNOW.....d
 REFUSED.....r
 NOT APPLICABLE.....na

TA36. For which of the following purposes are data from these interim or benchmark tests in math currently used?

	CODE ONE PER ROW				
	YES	NO	DK	REF	NA
a. To provide additional instruction to struggling students.....	1	0	d	r	na
b. To provide additional professional development to teachers with struggling students.....	1	0	d	r	na
c. Something else (SPECIFY)..... _____ (STRING (NUM))	1	0	d	r	na

TA37. In the 2009–2010 school year, did the district use interim or benchmark tests for math?

YES.....1
 NO.....0
 DON'T KNOW.....d
 REFUSED.....r
 NOT APPLICABLE.....na

Next, we would like to know about the total expenditures (that is, the total budget) for the schools participating in the evaluation. By total expenditures, we mean all staff salaries, employee benefits, purchased services, supplies, and building maintenance or improvement expenses.

TA38a. What are the total expected expenditures for the current school year for the following schools? Your best estimate is fine.

School

- 1. _____ \$|_|_|_|,|_|_|_|_|,|_|_|_|_| TOTAL SCHOOL EXPENDITURES
(STRING (NUM))
- 2. _____ \$|_|_|_|,|_|_|_|_|,|_|_|_|_| TOTAL SCHOOL EXPENDITURES
(STRING (NUM))
- 3. _____ \$|_|_|_|,|_|_|_|_|,|_|_|_|_| TOTAL SCHOOL EXPENDITURES
(STRING (NUM))
- 4. _____ \$|_|_|_|,|_|_|_|_|,|_|_|_|_| TOTAL SCHOOL EXPENDITURES
(STRING (NUM))
- 5. _____ \$|_|_|_|,|_|_|_|_|,|_|_|_|_| TOTAL SCHOOL EXPENDITURES
(STRING (NUM))
- 6. _____ \$|_|_|_|,|_|_|_|_|,|_|_|_|_| TOTAL SCHOOL EXPENDITURES
(STRING (NUM))
- 7. _____ \$|_|_|_|,|_|_|_|_|,|_|_|_|_| TOTAL SCHOOL EXPENDITURES
(STRING (NUM))
- 8. _____ \$|_|_|_|,|_|_|_|_|,|_|_|_|_| TOTAL SCHOOL EXPENDITURES
(STRING (NUM))
- 9. _____ \$|_|_|_|,|_|_|_|_|,|_|_|_|_| TOTAL SCHOOL EXPENDITURES
(STRING (NUM))
- 10. _____ \$|_|_|_|,|_|_|_|_|,|_|_|_|_| TOTAL SCHOOL EXPENDITURES
(STRING (NUM))
- 11. _____ \$|_|_|_|,|_|_|_|_|,|_|_|_|_| TOTAL SCHOOL EXPENDITURES
(STRING (NUM))
- 12. _____ \$|_|_|_|,|_|_|_|_|,|_|_|_|_| TOTAL SCHOOL EXPENDITURES
(STRING (NUM))
- 13. _____ \$|_|_|_|,|_|_|_|_|,|_|_|_|_| TOTAL SCHOOL EXPENDITURES
(STRING (NUM))
- 14. _____ \$|_|_|_|,|_|_|_|_|,|_|_|_|_| TOTAL SCHOOL EXPENDITURES
(STRING (NUM))
- 15. _____ \$|_|_|_|,|_|_|_|_|,|_|_|_|_| TOTAL SCHOOL EXPENDITURES
(STRING (NUM))
- 16. _____ \$|_|_|_|,|_|_|_|_|,|_|_|_|_| TOTAL SCHOOL EXPENDITURES
(STRING (NUM))
- 17. _____ \$|_|_|_|,|_|_|_|_|,|_|_|_|_| TOTAL SCHOOL EXPENDITURES
(STRING (NUM))
- 18. _____ \$|_|_|_|,|_|_|_|_|,|_|_|_|_| TOTAL SCHOOL EXPENDITURES
(STRING (NUM))

19.	_____	\$ __ _ _ , __ _ _ _ _ , __ _ _ _ _	TOTAL SCHOOL EXPENDITURES
	(STRING (NUM))		
20.	_____	\$ __ _ _ , __ _ _ _ _ , __ _ _ _ _	TOTAL SCHOOL EXPENDITURES
	(STRING (NUM))		
21.	_____	\$ __ _ _ , __ _ _ _ _ , __ _ _ _ _	TOTAL SCHOOL EXPENDITURES
	(STRING (NUM))		
22.	_____	\$ __ _ _ , __ _ _ _ _ , __ _ _ _ _	TOTAL SCHOOL EXPENDITURES
	(STRING (NUM))		
23.	_____	\$ __ _ _ , __ _ _ _ _ , __ _ _ _ _	TOTAL SCHOOL EXPENDITURES
	(STRING (NUM))		
24.	_____	\$ __ _ _ , __ _ _ _ _ , __ _ _ _ _	TOTAL SCHOOL EXPENDITURES
	(STRING (NUM))		
25.	_____	\$ __ _ _ , __ _ _ _ _ , __ _ _ _ _	TOTAL SCHOOL EXPENDITURES
	(STRING (NUM))		
26.	_____	\$ __ _ _ , __ _ _ _ _ , __ _ _ _ _	TOTAL SCHOOL EXPENDITURES
	(STRING (NUM))		
27.	_____	\$ __ _ _ , __ _ _ _ _ , __ _ _ _ _	TOTAL SCHOOL EXPENDITURES
	(STRING (NUM))		
28.	_____	\$ __ _ _ , __ _ _ _ _ , __ _ _ _ _	TOTAL SCHOOL EXPENDITURES
	(STRING (NUM))		
29.	_____	\$ __ _ _ , __ _ _ _ _ , __ _ _ _ _	TOTAL SCHOOL EXPENDITURES
	(STRING (NUM))		
30.	_____	\$ __ _ _ , __ _ _ _ _ , __ _ _ _ _	TOTAL SCHOOL EXPENDITURES
	(STRING (NUM))		
31.	_____	\$ __ _ _ , __ _ _ _ _ , __ _ _ _ _	TOTAL SCHOOL EXPENDITURES
	(STRING (NUM))		
32.	_____	\$ __ _ _ , __ _ _ _ _ , __ _ _ _ _	TOTAL SCHOOL EXPENDITURES
	(STRING (NUM))		
33.	_____	\$ __ _ _ , __ _ _ _ _ , __ _ _ _ _	TOTAL SCHOOL EXPENDITURES
	(STRING (NUM))		
34.	_____	\$ __ _ _ , __ _ _ _ _ , __ _ _ _ _	TOTAL SCHOOL EXPENDITURES
	(STRING (NUM))		
35.	_____	\$ __ _ _ , __ _ _ _ _ , __ _ _ _ _	TOTAL SCHOOL EXPENDITURES
	(STRING (NUM))		
36.	_____	\$ __ _ _ , __ _ _ _ _ , __ _ _ _ _	TOTAL SCHOOL EXPENDITURES
	(STRING (NUM))		
37.	_____	\$ __ _ _ , __ _ _ _ _ , __ _ _ _ _	TOTAL SCHOOL EXPENDITURES
	(STRING (NUM))		
38.	_____	\$ __ _ _ , __ _ _ _ _ , __ _ _ _ _	TOTAL SCHOOL EXPENDITURES
	(STRING (NUM))		
39.	_____	\$ __ _ _ , __ _ _ _ _ , __ _ _ _ _	TOTAL SCHOOL EXPENDITURES
	(STRING (NUM))		
40.	_____	\$ __ _ _ , __ _ _ _ _ , __ _ _ _ _	TOTAL SCHOOL EXPENDITURES
	(STRING (NUM))		

TA38b. IF BLANK OR DON'T KNOW: Would you say the total expenditures for the current school year are...

CODE ONE PER ROW

School	\$50,000 or less	\$50,001 to \$250,000	\$250,001 to \$500,000	\$500,001 to \$1,000,000	\$1,000,001 to \$5,000,000	\$5,000,001 or more
1. _____ (STRING (NUM))	1 <input type="checkbox"/>	2 <input type="checkbox"/>	3 <input type="checkbox"/>	4 <input type="checkbox"/>	5 <input type="checkbox"/>	6 <input type="checkbox"/>
2. _____ (STRING (NUM))	1 <input type="checkbox"/>	2 <input type="checkbox"/>	3 <input type="checkbox"/>	4 <input type="checkbox"/>	5 <input type="checkbox"/>	6 <input type="checkbox"/>
3. _____ (STRING (NUM))	1 <input type="checkbox"/>	2 <input type="checkbox"/>	3 <input type="checkbox"/>	4 <input type="checkbox"/>	5 <input type="checkbox"/>	6 <input type="checkbox"/>
4. _____ (STRING (NUM))	1 <input type="checkbox"/>	2 <input type="checkbox"/>	3 <input type="checkbox"/>	4 <input type="checkbox"/>	5 <input type="checkbox"/>	6 <input type="checkbox"/>
5. _____ (STRING (NUM))	1 <input type="checkbox"/>	2 <input type="checkbox"/>	3 <input type="checkbox"/>	4 <input type="checkbox"/>	5 <input type="checkbox"/>	6 <input type="checkbox"/>
6. _____ (STRING (NUM))	1 <input type="checkbox"/>	2 <input type="checkbox"/>	3 <input type="checkbox"/>	4 <input type="checkbox"/>	5 <input type="checkbox"/>	6 <input type="checkbox"/>
7. _____ (STRING (NUM))	1 <input type="checkbox"/>	2 <input type="checkbox"/>	3 <input type="checkbox"/>	4 <input type="checkbox"/>	5 <input type="checkbox"/>	6 <input type="checkbox"/>
8. _____ (STRING (NUM))	1 <input type="checkbox"/>	2 <input type="checkbox"/>	3 <input type="checkbox"/>	4 <input type="checkbox"/>	5 <input type="checkbox"/>	6 <input type="checkbox"/>
9. _____ (STRING (NUM))	1 <input type="checkbox"/>	2 <input type="checkbox"/>	3 <input type="checkbox"/>	4 <input type="checkbox"/>	5 <input type="checkbox"/>	6 <input type="checkbox"/>
10. _____ (STRING (NUM))	1 <input type="checkbox"/>	2 <input type="checkbox"/>	3 <input type="checkbox"/>	4 <input type="checkbox"/>	5 <input type="checkbox"/>	6 <input type="checkbox"/>
11. _____ (STRING (NUM))	1 <input type="checkbox"/>	2 <input type="checkbox"/>	3 <input type="checkbox"/>	4 <input type="checkbox"/>	5 <input type="checkbox"/>	6 <input type="checkbox"/>
12. _____ (STRING (NUM))	1 <input type="checkbox"/>	2 <input type="checkbox"/>	3 <input type="checkbox"/>	4 <input type="checkbox"/>	5 <input type="checkbox"/>	6 <input type="checkbox"/>
13. _____ (STRING (NUM))	1 <input type="checkbox"/>	2 <input type="checkbox"/>	3 <input type="checkbox"/>	4 <input type="checkbox"/>	5 <input type="checkbox"/>	6 <input type="checkbox"/>
14. _____ (STRING (NUM))	1 <input type="checkbox"/>	2 <input type="checkbox"/>	3 <input type="checkbox"/>	4 <input type="checkbox"/>	5 <input type="checkbox"/>	6 <input type="checkbox"/>
15. _____ (STRING (NUM))	1 <input type="checkbox"/>	2 <input type="checkbox"/>	3 <input type="checkbox"/>	4 <input type="checkbox"/>	5 <input type="checkbox"/>	6 <input type="checkbox"/>
16. _____ (STRING (NUM))	1 <input type="checkbox"/>	2 <input type="checkbox"/>	3 <input type="checkbox"/>	4 <input type="checkbox"/>	5 <input type="checkbox"/>	6 <input type="checkbox"/>
17. _____ (STRING (NUM))	1 <input type="checkbox"/>	2 <input type="checkbox"/>	3 <input type="checkbox"/>	4 <input type="checkbox"/>	5 <input type="checkbox"/>	6 <input type="checkbox"/>
18. _____ (STRING (NUM))	1 <input type="checkbox"/>	2 <input type="checkbox"/>	3 <input type="checkbox"/>	4 <input type="checkbox"/>	5 <input type="checkbox"/>	6 <input type="checkbox"/>
19. _____ (STRING (NUM))	1 <input type="checkbox"/>	2 <input type="checkbox"/>	3 <input type="checkbox"/>	4 <input type="checkbox"/>	5 <input type="checkbox"/>	6 <input type="checkbox"/>
20. _____ (STRING (NUM))	1 <input type="checkbox"/>	2 <input type="checkbox"/>	3 <input type="checkbox"/>	4 <input type="checkbox"/>	5 <input type="checkbox"/>	6 <input type="checkbox"/>
21. _____ (STRING (NUM))	1 <input type="checkbox"/>	2 <input type="checkbox"/>	3 <input type="checkbox"/>	4 <input type="checkbox"/>	5 <input type="checkbox"/>	6 <input type="checkbox"/>
22. _____ (STRING (NUM))	1 <input type="checkbox"/>	2 <input type="checkbox"/>	3 <input type="checkbox"/>	4 <input type="checkbox"/>	5 <input type="checkbox"/>	6 <input type="checkbox"/>

CODE ONE PER ROW

School	\$50,000 or less	\$50,001 to \$250,000	\$250,001 to \$500,000	\$500,001 to \$1,000,000	\$1,000,001 to \$5,000,000	\$5,000,001 or more
23. _____ (STRING (NUM))	1 <input type="checkbox"/>	2 <input type="checkbox"/>	3 <input type="checkbox"/>	4 <input type="checkbox"/>	5 <input type="checkbox"/>	6 <input type="checkbox"/>
24. _____ (STRING (NUM))	1 <input type="checkbox"/>	2 <input type="checkbox"/>	3 <input type="checkbox"/>	4 <input type="checkbox"/>	5 <input type="checkbox"/>	6 <input type="checkbox"/>
25. _____ (STRING (NUM))	1 <input type="checkbox"/>	2 <input type="checkbox"/>	3 <input type="checkbox"/>	4 <input type="checkbox"/>	5 <input type="checkbox"/>	6 <input type="checkbox"/>
26. _____ (STRING (NUM))	1 <input type="checkbox"/>	2 <input type="checkbox"/>	3 <input type="checkbox"/>	4 <input type="checkbox"/>	5 <input type="checkbox"/>	6 <input type="checkbox"/>
27. _____ (STRING (NUM))	1 <input type="checkbox"/>	2 <input type="checkbox"/>	3 <input type="checkbox"/>	4 <input type="checkbox"/>	5 <input type="checkbox"/>	6 <input type="checkbox"/>
28. _____ (STRING (NUM))	1 <input type="checkbox"/>	2 <input type="checkbox"/>	3 <input type="checkbox"/>	4 <input type="checkbox"/>	5 <input type="checkbox"/>	6 <input type="checkbox"/>
29. _____ (STRING (NUM))	1 <input type="checkbox"/>	2 <input type="checkbox"/>	3 <input type="checkbox"/>	4 <input type="checkbox"/>	5 <input type="checkbox"/>	6 <input type="checkbox"/>
30. _____ (STRING (NUM))	1 <input type="checkbox"/>	2 <input type="checkbox"/>	3 <input type="checkbox"/>	4 <input type="checkbox"/>	5 <input type="checkbox"/>	6 <input type="checkbox"/>
31. _____ (STRING (NUM))	1 <input type="checkbox"/>	2 <input type="checkbox"/>	3 <input type="checkbox"/>	4 <input type="checkbox"/>	5 <input type="checkbox"/>	6 <input type="checkbox"/>
32. _____ (STRING (NUM))	1 <input type="checkbox"/>	2 <input type="checkbox"/>	3 <input type="checkbox"/>	4 <input type="checkbox"/>	5 <input type="checkbox"/>	6 <input type="checkbox"/>
33. _____ (STRING (NUM))	1 <input type="checkbox"/>	2 <input type="checkbox"/>	3 <input type="checkbox"/>	4 <input type="checkbox"/>	5 <input type="checkbox"/>	6 <input type="checkbox"/>
34. _____ (STRING (NUM))	1 <input type="checkbox"/>	2 <input type="checkbox"/>	3 <input type="checkbox"/>	4 <input type="checkbox"/>	5 <input type="checkbox"/>	6 <input type="checkbox"/>
35. _____ (STRING (NUM))	1 <input type="checkbox"/>	2 <input type="checkbox"/>	3 <input type="checkbox"/>	4 <input type="checkbox"/>	5 <input type="checkbox"/>	6 <input type="checkbox"/>
36. _____ (STRING (NUM))	1 <input type="checkbox"/>	2 <input type="checkbox"/>	3 <input type="checkbox"/>	4 <input type="checkbox"/>	5 <input type="checkbox"/>	6 <input type="checkbox"/>
37. _____ (STRING (NUM))	1 <input type="checkbox"/>	2 <input type="checkbox"/>	3 <input type="checkbox"/>	4 <input type="checkbox"/>	5 <input type="checkbox"/>	6 <input type="checkbox"/>
38. _____ (STRING (NUM))	1 <input type="checkbox"/>	2 <input type="checkbox"/>	3 <input type="checkbox"/>	4 <input type="checkbox"/>	5 <input type="checkbox"/>	6 <input type="checkbox"/>
39. _____ (STRING (NUM))	1 <input type="checkbox"/>	2 <input type="checkbox"/>	3 <input type="checkbox"/>	4 <input type="checkbox"/>	5 <input type="checkbox"/>	6 <input type="checkbox"/>
40. _____ (STRING (NUM))	1 <input type="checkbox"/>	2 <input type="checkbox"/>	3 <input type="checkbox"/>	4 <input type="checkbox"/>	5 <input type="checkbox"/>	6 <input type="checkbox"/>

TA39. What percentage of each school's expenditures goes to wages, employee benefits, and other personnel expenditures?

School

1. _____ |__|__|__| PERCENTAGE OF EXPENDITURES FOR PERSONNEL COSTS
(STRING (NUM))
2. _____ |__|__|__| PERCENTAGE OF EXPENDITURES FOR PERSONNEL COSTS
(STRING (NUM))
3. _____ |__|__|__| PERCENTAGE OF EXPENDITURES FOR PERSONNEL COSTS
(STRING (NUM))
4. _____ |__|__|__| PERCENTAGE OF EXPENDITURES FOR PERSONNEL COSTS
(STRING (NUM))
5. _____ |__|__|__| PERCENTAGE OF EXPENDITURES FOR PERSONNEL COSTS
(STRING (NUM))
6. _____ |__|__|__| PERCENTAGE OF EXPENDITURES FOR PERSONNEL COSTS
(STRING (NUM))
7. _____ |__|__|__| PERCENTAGE OF EXPENDITURES FOR PERSONNEL COSTS
(STRING (NUM))
8. _____ |__|__|__| PERCENTAGE OF EXPENDITURES FOR PERSONNEL COSTS
(STRING (NUM))
9. _____ |__|__|__| PERCENTAGE OF EXPENDITURES FOR PERSONNEL COSTS
(STRING (NUM))
10. _____ |__|__|__| PERCENTAGE OF EXPENDITURES FOR PERSONNEL COSTS
(STRING (NUM))
11. _____ |__|__|__| PERCENTAGE OF EXPENDITURES FOR PERSONNEL COSTS
(STRING (NUM))
12. _____ |__|__|__| PERCENTAGE OF EXPENDITURES FOR PERSONNEL COSTS
(STRING (NUM))
13. _____ |__|__|__| PERCENTAGE OF EXPENDITURES FOR PERSONNEL COSTS
(STRING (NUM))
14. _____ |__|__|__| PERCENTAGE OF EXPENDITURES FOR PERSONNEL COSTS
(STRING (NUM))
15. _____ |__|__|__| PERCENTAGE OF EXPENDITURES FOR PERSONNEL COSTS
(STRING (NUM))
16. _____ |__|__|__| PERCENTAGE OF EXPENDITURES FOR PERSONNEL COSTS
(STRING (NUM))
17. _____ |__|__|__| PERCENTAGE OF EXPENDITURES FOR PERSONNEL COSTS
(STRING (NUM))
18. _____ |__|__|__| PERCENTAGE OF EXPENDITURES FOR PERSONNEL COSTS
(STRING (NUM))
19. _____ |__|__|__| PERCENTAGE OF EXPENDITURES FOR PERSONNEL COSTS
(STRING (NUM))
20. _____ |__|__|__| PERCENTAGE OF EXPENDITURES FOR PERSONNEL COSTS
(STRING (NUM))

21. _____ |__|__|__| PERCENTAGE OF EXPENDITURES FOR PERSONNEL COSTS
(STRING (NUM))
22. _____ |__|__|__| PERCENTAGE OF EXPENDITURES FOR PERSONNEL COSTS
(STRING (NUM))
23. _____ |__|__|__| PERCENTAGE OF EXPENDITURES FOR PERSONNEL COSTS
(STRING (NUM))
24. _____ |__|__|__| PERCENTAGE OF EXPENDITURES FOR PERSONNEL COSTS
(STRING (NUM))
25. _____ |__|__|__| PERCENTAGE OF EXPENDITURES FOR PERSONNEL COSTS
(STRING (NUM))
26. _____ |__|__|__| PERCENTAGE OF EXPENDITURES FOR PERSONNEL COSTS
(STRING (NUM))
27. _____ |__|__|__| PERCENTAGE OF EXPENDITURES FOR PERSONNEL COSTS
(STRING (NUM))
28. _____ |__|__|__| PERCENTAGE OF EXPENDITURES FOR PERSONNEL COSTS
(STRING (NUM))
29. _____ |__|__|__| PERCENTAGE OF EXPENDITURES FOR PERSONNEL COSTS
(STRING (NUM))
30. _____ |__|__|__| PERCENTAGE OF EXPENDITURES FOR PERSONNEL COSTS
(STRING (NUM))
31. _____ |__|__|__| PERCENTAGE OF EXPENDITURES FOR PERSONNEL COSTS
(STRING (NUM))
32. _____ |__|__|__| PERCENTAGE OF EXPENDITURES FOR PERSONNEL COSTS
(STRING (NUM))
33. _____ |__|__|__| PERCENTAGE OF EXPENDITURES FOR PERSONNEL COSTS
(STRING (NUM))
34. _____ |__|__|__| PERCENTAGE OF EXPENDITURES FOR PERSONNEL COSTS
(STRING (NUM))
35. _____ |__|__|__| PERCENTAGE OF EXPENDITURES FOR PERSONNEL COSTS
(STRING (NUM))
36. _____ |__|__|__| PERCENTAGE OF EXPENDITURES FOR PERSONNEL COSTS
(STRING (NUM))
37. _____ |__|__|__| PERCENTAGE OF EXPENDITURES FOR PERSONNEL COSTS
(STRING (NUM))
38. _____ |__|__|__| PERCENTAGE OF EXPENDITURES FOR PERSONNEL COSTS
(STRING (NUM))
39. _____ |__|__|__| PERCENTAGE OF EXPENDITURES FOR PERSONNEL COSTS
(STRING (NUM))
40. _____ |__|__|__| PERCENTAGE OF EXPENDITURES FOR PERSONNEL COSTS
(STRING (NUM))

TA40a. What were the total expenditures for the following schools in the 2009-2010 school year? Your best estimate is fine.

School		
1. _____ (STRING (NUM))	\$ __ _ _ , __ _ _ _ _ , __ _ _ _ _	TOTAL SCHOOL EXPENDITURES 2009-2010 SCHOOL YEAR
2. _____ (STRING (NUM))	\$ __ _ _ , __ _ _ _ _ , __ _ _ _ _	TOTAL SCHOOL EXPENDITURES 2009-2010 SCHOOL YEAR
3. _____ (STRING (NUM))	\$ __ _ _ , __ _ _ _ _ , __ _ _ _ _	TOTAL SCHOOL EXPENDITURES 2009-2010 SCHOOL YEAR
4. _____ (STRING (NUM))	\$ __ _ _ , __ _ _ _ _ , __ _ _ _ _	TOTAL SCHOOL EXPENDITURES 2009-2010 SCHOOL YEAR
5. _____ (STRING (NUM))	\$ __ _ _ , __ _ _ _ _ , __ _ _ _ _	TOTAL SCHOOL EXPENDITURES 2009-2010 SCHOOL YEAR
6. _____ (STRING (NUM))	\$ __ _ _ , __ _ _ _ _ , __ _ _ _ _	TOTAL SCHOOL EXPENDITURES 2009-2010 SCHOOL YEAR
7. _____ (STRING (NUM))	\$ __ _ _ , __ _ _ _ _ , __ _ _ _ _	TOTAL SCHOOL EXPENDITURES 2009-2010 SCHOOL YEAR
8. _____ (STRING (NUM))	\$ __ _ _ , __ _ _ _ _ , __ _ _ _ _	TOTAL SCHOOL EXPENDITURES 2009-2010 SCHOOL YEAR
9. _____ (STRING (NUM))	\$ __ _ _ , __ _ _ _ _ , __ _ _ _ _	TOTAL SCHOOL EXPENDITURES 2009-2010 SCHOOL YEAR
10. _____ (STRING (NUM))	\$ __ _ _ , __ _ _ _ _ , __ _ _ _ _	TOTAL SCHOOL EXPENDITURES 2009-2010 SCHOOL YEAR
11. _____ (STRING (NUM))	\$ __ _ _ , __ _ _ _ _ , __ _ _ _ _	TOTAL SCHOOL EXPENDITURES 2009-2010 SCHOOL YEAR
12. _____ (STRING (NUM))	\$ __ _ _ , __ _ _ _ _ , __ _ _ _ _	TOTAL SCHOOL EXPENDITURES 2009-2010 SCHOOL YEAR
13. _____ (STRING (NUM))	\$ __ _ _ , __ _ _ _ _ , __ _ _ _ _	TOTAL SCHOOL EXPENDITURES 2009-2010 SCHOOL YEAR
14. _____ (STRING (NUM))	\$ __ _ _ , __ _ _ _ _ , __ _ _ _ _	TOTAL SCHOOL EXPENDITURES 2009-2010 SCHOOL YEAR
15. _____ (STRING (NUM))	\$ __ _ _ , __ _ _ _ _ , __ _ _ _ _	TOTAL SCHOOL EXPENDITURES 2009-2010 SCHOOL YEAR
16. _____ (STRING (NUM))	\$ __ _ _ , __ _ _ _ _ , __ _ _ _ _	TOTAL SCHOOL EXPENDITURES 2009-2010 SCHOOL YEAR
17. _____ (STRING (NUM))	\$ __ _ _ , __ _ _ _ _ , __ _ _ _ _	TOTAL SCHOOL EXPENDITURES 2009-2010 SCHOOL YEAR
18. _____ (STRING (NUM))	\$ __ _ _ , __ _ _ _ _ , __ _ _ _ _	TOTAL SCHOOL EXPENDITURES 2009-2010 SCHOOL YEAR
19. _____ (STRING (NUM))	\$ __ _ _ , __ _ _ _ _ , __ _ _ _ _	TOTAL SCHOOL EXPENDITURES 2009-2010 SCHOOL YEAR
20. _____ (STRING (NUM))	\$ __ _ _ , __ _ _ _ _ , __ _ _ _ _	TOTAL SCHOOL EXPENDITURES 2009-2010 SCHOOL YEAR

21.	_____	\$, ,	TOTAL SCHOOL EXPENDITURES 2009-2010 SCHOOL YEAR
	(STRING (NUM))		
22.	_____	\$, ,	TOTAL SCHOOL EXPENDITURES 2009-2010 SCHOOL YEAR
	(STRING (NUM))		
23.	_____	\$, ,	TOTAL SCHOOL EXPENDITURES 2009-2010 SCHOOL YEAR
	(STRING (NUM))		
24.	_____	\$, ,	TOTAL SCHOOL EXPENDITURES 2009-2010 SCHOOL YEAR
	(STRING (NUM))		
25.	_____	\$, ,	TOTAL SCHOOL EXPENDITURES 2009-2010 SCHOOL YEAR
	(STRING (NUM))		
26.	_____	\$, ,	TOTAL SCHOOL EXPENDITURES 2009-2010 SCHOOL YEAR
	(STRING (NUM))		
27.	_____	\$, ,	TOTAL SCHOOL EXPENDITURES 2009-2010 SCHOOL YEAR
	(STRING (NUM))		
28.	_____	\$, ,	TOTAL SCHOOL EXPENDITURES 2009-2010 SCHOOL YEAR
	(STRING (NUM))		
29.	_____	\$, ,	TOTAL SCHOOL EXPENDITURES 2009-2010 SCHOOL YEAR
	(STRING (NUM))		
30.	_____	\$, ,	TOTAL SCHOOL EXPENDITURES 2009-2010 SCHOOL YEAR
	(STRING (NUM))		
31.	_____	\$, ,	TOTAL SCHOOL EXPENDITURES 2009-2010 SCHOOL YEAR
	(STRING (NUM))		
32.	_____	\$, ,	TOTAL SCHOOL EXPENDITURES 2009-2010 SCHOOL YEAR
	(STRING (NUM))		
33.	_____	\$, ,	TOTAL SCHOOL EXPENDITURES 2009-2010 SCHOOL YEAR
	(STRING (NUM))		
34.	_____	\$, ,	TOTAL SCHOOL EXPENDITURES 2009-2010 SCHOOL YEAR
	(STRING (NUM))		
35.	_____	\$, ,	TOTAL SCHOOL EXPENDITURES 2009-2010 SCHOOL YEAR
	(STRING (NUM))		
36.	_____	\$, ,	TOTAL SCHOOL EXPENDITURES 2009-2010 SCHOOL YEAR
	(STRING (NUM))		
37.	_____	\$, ,	TOTAL SCHOOL EXPENDITURES 2009-2010 SCHOOL YEAR
	(STRING (NUM))		
38.	_____	\$, ,	TOTAL SCHOOL EXPENDITURES 2009-2010 SCHOOL YEAR
	(STRING (NUM))		
39.	_____	\$, ,	TOTAL SCHOOL EXPENDITURES 2009-2010 SCHOOL YEAR
	(STRING (NUM))		
40.	_____	\$, ,	TOTAL SCHOOL EXPENDITURES 2009-2010 SCHOOL YEAR
	(STRING (NUM))		

TA40b. IF BLANK OR DON'T KNOW: Would you say that 2009-2010 total expenditures were...

CODE ONE PER ROW

School	\$50,000 or less	\$50,001 to \$250,000	\$250,001 to \$500,000	\$500,001 to \$1,000,000	\$1,000,001 to \$5,000,000	\$5,000,001 or more
1. _____ (STRING (NUM))	1 <input type="checkbox"/>	2 <input type="checkbox"/>	3 <input type="checkbox"/>	4 <input type="checkbox"/>	5 <input type="checkbox"/>	6 <input type="checkbox"/>
2. _____ (STRING (NUM))	1 <input type="checkbox"/>	2 <input type="checkbox"/>	3 <input type="checkbox"/>	4 <input type="checkbox"/>	5 <input type="checkbox"/>	6 <input type="checkbox"/>
3. _____ (STRING (NUM))	1 <input type="checkbox"/>	2 <input type="checkbox"/>	3 <input type="checkbox"/>	4 <input type="checkbox"/>	5 <input type="checkbox"/>	6 <input type="checkbox"/>
4. _____ (STRING (NUM))	1 <input type="checkbox"/>	2 <input type="checkbox"/>	3 <input type="checkbox"/>	4 <input type="checkbox"/>	5 <input type="checkbox"/>	6 <input type="checkbox"/>
5. _____ (STRING (NUM))	1 <input type="checkbox"/>	2 <input type="checkbox"/>	3 <input type="checkbox"/>	4 <input type="checkbox"/>	5 <input type="checkbox"/>	6 <input type="checkbox"/>
6. _____ (STRING (NUM))	1 <input type="checkbox"/>	2 <input type="checkbox"/>	3 <input type="checkbox"/>	4 <input type="checkbox"/>	5 <input type="checkbox"/>	6 <input type="checkbox"/>
7. _____ (STRING (NUM))	1 <input type="checkbox"/>	2 <input type="checkbox"/>	3 <input type="checkbox"/>	4 <input type="checkbox"/>	5 <input type="checkbox"/>	6 <input type="checkbox"/>
8. _____ (STRING (NUM))	1 <input type="checkbox"/>	2 <input type="checkbox"/>	3 <input type="checkbox"/>	4 <input type="checkbox"/>	5 <input type="checkbox"/>	6 <input type="checkbox"/>
9. _____ (STRING (NUM))	1 <input type="checkbox"/>	2 <input type="checkbox"/>	3 <input type="checkbox"/>	4 <input type="checkbox"/>	5 <input type="checkbox"/>	6 <input type="checkbox"/>
10. _____ (STRING (NUM))	1 <input type="checkbox"/>	2 <input type="checkbox"/>	3 <input type="checkbox"/>	4 <input type="checkbox"/>	5 <input type="checkbox"/>	6 <input type="checkbox"/>
11. _____ (STRING (NUM))	1 <input type="checkbox"/>	2 <input type="checkbox"/>	3 <input type="checkbox"/>	4 <input type="checkbox"/>	5 <input type="checkbox"/>	6 <input type="checkbox"/>
12. _____ (STRING (NUM))	1 <input type="checkbox"/>	2 <input type="checkbox"/>	3 <input type="checkbox"/>	4 <input type="checkbox"/>	5 <input type="checkbox"/>	6 <input type="checkbox"/>
13. _____ (STRING (NUM))	1 <input type="checkbox"/>	2 <input type="checkbox"/>	3 <input type="checkbox"/>	4 <input type="checkbox"/>	5 <input type="checkbox"/>	6 <input type="checkbox"/>
14. _____ (STRING (NUM))	1 <input type="checkbox"/>	2 <input type="checkbox"/>	3 <input type="checkbox"/>	4 <input type="checkbox"/>	5 <input type="checkbox"/>	6 <input type="checkbox"/>
15. _____ (STRING (NUM))	1 <input type="checkbox"/>	2 <input type="checkbox"/>	3 <input type="checkbox"/>	4 <input type="checkbox"/>	5 <input type="checkbox"/>	6 <input type="checkbox"/>
16. _____ (STRING (NUM))	1 <input type="checkbox"/>	2 <input type="checkbox"/>	3 <input type="checkbox"/>	4 <input type="checkbox"/>	5 <input type="checkbox"/>	6 <input type="checkbox"/>
17. _____ (STRING (NUM))	1 <input type="checkbox"/>	2 <input type="checkbox"/>	3 <input type="checkbox"/>	4 <input type="checkbox"/>	5 <input type="checkbox"/>	6 <input type="checkbox"/>
18. _____ (STRING (NUM))	1 <input type="checkbox"/>	2 <input type="checkbox"/>	3 <input type="checkbox"/>	4 <input type="checkbox"/>	5 <input type="checkbox"/>	6 <input type="checkbox"/>
19. _____ (STRING (NUM))	1 <input type="checkbox"/>	2 <input type="checkbox"/>	3 <input type="checkbox"/>	4 <input type="checkbox"/>	5 <input type="checkbox"/>	6 <input type="checkbox"/>
20. _____ (STRING (NUM))	1 <input type="checkbox"/>	2 <input type="checkbox"/>	3 <input type="checkbox"/>	4 <input type="checkbox"/>	5 <input type="checkbox"/>	6 <input type="checkbox"/>
21. _____ (STRING (NUM))	1 <input type="checkbox"/>	2 <input type="checkbox"/>	3 <input type="checkbox"/>	4 <input type="checkbox"/>	5 <input type="checkbox"/>	6 <input type="checkbox"/>
22. _____ (STRING (NUM))	1 <input type="checkbox"/>	2 <input type="checkbox"/>	3 <input type="checkbox"/>	4 <input type="checkbox"/>	5 <input type="checkbox"/>	6 <input type="checkbox"/>

CODE ONE PER ROW

School	\$50,000 or less	\$50,001 to \$250,000	\$250,001 to \$500,000	\$500,001 to \$1,000,000	\$1,000,001 to \$5,000,000	\$5,000,001 or more
23. _____ (STRING (NUM))	1 <input type="checkbox"/>	2 <input type="checkbox"/>	3 <input type="checkbox"/>	4 <input type="checkbox"/>	5 <input type="checkbox"/>	6 <input type="checkbox"/>
24. _____ (STRING (NUM))	1 <input type="checkbox"/>	2 <input type="checkbox"/>	3 <input type="checkbox"/>	4 <input type="checkbox"/>	5 <input type="checkbox"/>	6 <input type="checkbox"/>
25. _____ (STRING (NUM))	1 <input type="checkbox"/>	2 <input type="checkbox"/>	3 <input type="checkbox"/>	4 <input type="checkbox"/>	5 <input type="checkbox"/>	6 <input type="checkbox"/>
26. _____ (STRING (NUM))	1 <input type="checkbox"/>	2 <input type="checkbox"/>	3 <input type="checkbox"/>	4 <input type="checkbox"/>	5 <input type="checkbox"/>	6 <input type="checkbox"/>
27. _____ (STRING (NUM))	1 <input type="checkbox"/>	2 <input type="checkbox"/>	3 <input type="checkbox"/>	4 <input type="checkbox"/>	5 <input type="checkbox"/>	6 <input type="checkbox"/>
28. _____ (STRING (NUM))	1 <input type="checkbox"/>	2 <input type="checkbox"/>	3 <input type="checkbox"/>	4 <input type="checkbox"/>	5 <input type="checkbox"/>	6 <input type="checkbox"/>
29. _____ (STRING (NUM))	1 <input type="checkbox"/>	2 <input type="checkbox"/>	3 <input type="checkbox"/>	4 <input type="checkbox"/>	5 <input type="checkbox"/>	6 <input type="checkbox"/>
30. _____ (STRING (NUM))	1 <input type="checkbox"/>	2 <input type="checkbox"/>	3 <input type="checkbox"/>	4 <input type="checkbox"/>	5 <input type="checkbox"/>	6 <input type="checkbox"/>
31. _____ (STRING (NUM))	1 <input type="checkbox"/>	2 <input type="checkbox"/>	3 <input type="checkbox"/>	4 <input type="checkbox"/>	5 <input type="checkbox"/>	6 <input type="checkbox"/>
32. _____ (STRING (NUM))	1 <input type="checkbox"/>	2 <input type="checkbox"/>	3 <input type="checkbox"/>	4 <input type="checkbox"/>	5 <input type="checkbox"/>	6 <input type="checkbox"/>
33. _____ (STRING (NUM))	1 <input type="checkbox"/>	2 <input type="checkbox"/>	3 <input type="checkbox"/>	4 <input type="checkbox"/>	5 <input type="checkbox"/>	6 <input type="checkbox"/>
34. _____ (STRING (NUM))	1 <input type="checkbox"/>	2 <input type="checkbox"/>	3 <input type="checkbox"/>	4 <input type="checkbox"/>	5 <input type="checkbox"/>	6 <input type="checkbox"/>
35. _____ (STRING (NUM))	1 <input type="checkbox"/>	2 <input type="checkbox"/>	3 <input type="checkbox"/>	4 <input type="checkbox"/>	5 <input type="checkbox"/>	6 <input type="checkbox"/>
36. _____ (STRING (NUM))	1 <input type="checkbox"/>	2 <input type="checkbox"/>	3 <input type="checkbox"/>	4 <input type="checkbox"/>	5 <input type="checkbox"/>	6 <input type="checkbox"/>
37. _____ (STRING (NUM))	1 <input type="checkbox"/>	2 <input type="checkbox"/>	3 <input type="checkbox"/>	4 <input type="checkbox"/>	5 <input type="checkbox"/>	6 <input type="checkbox"/>
38. _____ (STRING (NUM))	1 <input type="checkbox"/>	2 <input type="checkbox"/>	3 <input type="checkbox"/>	4 <input type="checkbox"/>	5 <input type="checkbox"/>	6 <input type="checkbox"/>
39. _____ (STRING (NUM))	1 <input type="checkbox"/>	2 <input type="checkbox"/>	3 <input type="checkbox"/>	4 <input type="checkbox"/>	5 <input type="checkbox"/>	6 <input type="checkbox"/>
40. _____ (STRING (NUM))	1 <input type="checkbox"/>	2 <input type="checkbox"/>	3 <input type="checkbox"/>	4 <input type="checkbox"/>	5 <input type="checkbox"/>	6 <input type="checkbox"/>

TA41. What percentage of each school's expenditures for 2009-2010 went to wages, employee benefits, and other personnel expenditures?

School

- | | | | |
|-----|----------------|-------|---|
| 1. | | _ _ _ | PERCENTAGE OF EXPENDITURES THAT WERE FOR PERSONNEL COSTS, 2009-2010 SCHOOL YEAR |
| | (STRING (NUM)) | | |
| 2. | | _ _ _ | PERCENTAGE OF EXPENDITURES THAT ARE FOR PERSONNEL COSTS, 2009-2010 SCHOOL YEAR |
| | (STRING (NUM)) | | |
| 3. | | _ _ _ | PERCENTAGE OF EXPENDITURES THAT ARE FOR PERSONNEL COSTS, 2009-2010 SCHOOL YEAR |
| | (STRING (NUM)) | | |
| 4. | | _ _ _ | PERCENTAGE OF EXPENDITURES THAT ARE FOR PERSONNEL COSTS, 2009-2010 SCHOOL YEAR |
| | (STRING (NUM)) | | |
| 5. | | _ _ _ | PERCENTAGE OF EXPENDITURES THAT ARE FOR PERSONNEL COSTS, 2009-2010 SCHOOL YEAR |
| | (STRING (NUM)) | | |
| 6. | | _ _ _ | PERCENTAGE OF EXPENDITURES THAT ARE FOR PERSONNEL COSTS, 2009-2010 SCHOOL YEAR |
| | (STRING (NUM)) | | |
| 7. | | _ _ _ | PERCENTAGE OF EXPENDITURES THAT ARE FOR PERSONNEL COSTS, 2009-2010 SCHOOL YEAR |
| | (STRING (NUM)) | | |
| 8. | | _ _ _ | PERCENTAGE OF EXPENDITURES THAT ARE FOR PERSONNEL COSTS, 2009-2010 SCHOOL YEAR |
| | (STRING (NUM)) | | |
| 9. | | _ _ _ | PERCENTAGE OF EXPENDITURES THAT ARE FOR PERSONNEL COSTS, 2009-2010 SCHOOL YEAR |
| | (STRING (NUM)) | | |
| 10. | | _ _ _ | PERCENTAGE OF EXPENDITURES THAT ARE FOR PERSONNEL COSTS, 2009-2010 SCHOOL YEAR |
| | (STRING (NUM)) | | |
| 11. | | _ _ _ | PERCENTAGE OF EXPENDITURES THAT ARE FOR PERSONNEL COSTS, 2009-2010 SCHOOL YEAR |
| | (STRING (NUM)) | | |
| 12. | | _ _ _ | PERCENTAGE OF EXPENDITURES THAT ARE FOR PERSONNEL COSTS, 2009-2010 SCHOOL YEAR |
| | (STRING (NUM)) | | |
| 13. | | _ _ _ | PERCENTAGE OF EXPENDITURES THAT ARE FOR PERSONNEL COSTS, 2009-2010 SCHOOL YEAR |
| | (STRING (NUM)) | | |
| 14. | | _ _ _ | PERCENTAGE OF EXPENDITURES THAT ARE FOR PERSONNEL COSTS, 2009-2010 SCHOOL YEAR |
| | (STRING (NUM)) | | |
| 15. | | _ _ _ | PERCENTAGE OF EXPENDITURES THAT ARE FOR PERSONNEL COSTS, 2009-2010 SCHOOL YEAR |
| | (STRING (NUM)) | | |
| 16. | | _ _ _ | PERCENTAGE OF EXPENDITURES THAT ARE FOR PERSONNEL COSTS, 2009-2010 SCHOOL YEAR |
| | (STRING (NUM)) | | |
| 17. | | _ _ _ | PERCENTAGE OF EXPENDITURES THAT ARE FOR PERSONNEL COSTS, 2009-2010 SCHOOL YEAR |
| | (STRING (NUM)) | | |
| 18. | | _ _ _ | PERCENTAGE OF EXPENDITURES THAT ARE FOR PERSONNEL COSTS, 2009-2010 SCHOOL YEAR |
| | (STRING (NUM)) | | |
| 19. | | _ _ _ | PERCENTAGE OF EXPENDITURES THAT ARE FOR PERSONNEL COSTS, 2009-2010 SCHOOL YEAR |
| | (STRING (NUM)) | | |

20.	_____	_ _ _	PERCENTAGE OF EXPENDITURES THAT ARE FOR PERSONNEL COSTS, 2009-2010 SCHOOL YEAR
	(STRING (NUM))		
21.	_____	_ _ _	PERCENTAGE OF EXPENDITURES THAT ARE FOR PERSONNEL COSTS, 2009-2010 SCHOOL YEAR
	(STRING (NUM))		
22.	_____	_ _ _	PERCENTAGE OF EXPENDITURES THAT ARE FOR PERSONNEL COSTS, 2009-2010 SCHOOL YEAR
	(STRING (NUM))		
23.	_____	_ _ _	PERCENTAGE OF EXPENDITURES THAT ARE FOR PERSONNEL COSTS, 2009-2010 SCHOOL YEAR
	(STRING (NUM))		
24.	_____	_ _ _	PERCENTAGE OF EXPENDITURES THAT ARE FOR PERSONNEL COSTS, 2009-2010 SCHOOL YEAR
	(STRING (NUM))		
25.	_____	_ _ _	PERCENTAGE OF EXPENDITURES THAT ARE FOR PERSONNEL COSTS, 2009-2010 SCHOOL YEAR
	(STRING (NUM))		
26.	_____	_ _ _	PERCENTAGE OF EXPENDITURES THAT ARE FOR PERSONNEL COSTS, 2009-2010 SCHOOL YEAR
	(STRING (NUM))		
27.	_____	_ _ _	PERCENTAGE OF EXPENDITURES THAT ARE FOR PERSONNEL COSTS, 2009-2010 SCHOOL YEAR
	(STRING (NUM))		
28.	_____	_ _ _	PERCENTAGE OF EXPENDITURES THAT ARE FOR PERSONNEL COSTS, 2009-2010 SCHOOL YEAR
	(STRING (NUM))		
29.	_____	_ _ _	PERCENTAGE OF EXPENDITURES THAT ARE FOR PERSONNEL COSTS, 2009-2010 SCHOOL YEAR
	(STRING (NUM))		
30.	_____	_ _ _	PERCENTAGE OF EXPENDITURES THAT ARE FOR PERSONNEL COSTS, 2009-2010 SCHOOL YEAR
	(STRING (NUM))		
31.	_____	_ _ _	PERCENTAGE OF EXPENDITURES THAT ARE FOR PERSONNEL COSTS, 2009-2010 SCHOOL YEAR
	(STRING (NUM))		
32.	_____	_ _ _	PERCENTAGE OF EXPENDITURES THAT ARE FOR PERSONNEL COSTS, 2009-2010 SCHOOL YEAR
	(STRING (NUM))		
33.	_____	_ _ _	PERCENTAGE OF EXPENDITURES THAT ARE FOR PERSONNEL COSTS, 2009-2010 SCHOOL YEAR
	(STRING (NUM))		
34.	_____	_ _ _	PERCENTAGE OF EXPENDITURES THAT ARE FOR PERSONNEL COSTS, 2009-2010 SCHOOL YEAR
	(STRING (NUM))		
35.	_____	_ _ _	PERCENTAGE OF EXPENDITURES THAT ARE FOR PERSONNEL COSTS, 2009-2010 SCHOOL YEAR
	(STRING (NUM))		
36.	_____	_ _ _	PERCENTAGE OF EXPENDITURES THAT ARE FOR PERSONNEL COSTS, 2009-2010 SCHOOL YEAR
	(STRING (NUM))		
37.	_____	_ _ _	PERCENTAGE OF EXPENDITURES THAT ARE FOR PERSONNEL COSTS, 2009-2010 SCHOOL YEAR
	(STRING (NUM))		
38.	_____	_ _ _	PERCENTAGE OF EXPENDITURES THAT ARE FOR PERSONNEL COSTS, 2009-2010 SCHOOL YEAR
	(STRING (NUM))		
39.	_____	_ _ _	PERCENTAGE OF EXPENDITURES THAT ARE FOR PERSONNEL COSTS, 2009-2010 SCHOOL YEAR
	(STRING (NUM))		
40.	_____	_ _ _	PERCENTAGE OF EXPENDITURES THAT ARE FOR PERSONNEL COSTS, 2009-2010 SCHOOL YEAR
	(STRING (NUM))		

TA42. This school year, which of the following types of training and/or technical assistance has the state provided to your district to support the improvement efforts of the persistently lowest-achieving schools in the district? Please report technical assistance provided directly by state staff as well as technical assistance funded by the state but provided by someone other than state staff, for example, an external consultant or staff from a regional office.

	CODE ONE PER ROW				
	YES	NO	DK	REF	NA
a. Training or technical assistance on analyzing student assessment data to improve instruction.....	1	0	d	r	na
b. Training or technical assistance on how to access data from data systems.....	1	0	d	r	na
c. Training or technical assistance on developing and implementing a school improvement plan.....	1	0	d	r	na
d. Training or technical assistance on identifying and implementing effective curricula, instructional strategies, or school intervention models that have been shown to be effective in increasing student achievement.....	1	0	d	r	na
e. Training or technical assistance on identifying and implementing effective curricula, instructional strategies, or school intervention models that have been shown to be effective in improving college readiness.....	1	0	d	r	na
f. Training or technical assistance on aligning school curricula to state standards.....	1	0	d	r	na
g. Training or technical assistance on identifying and implementing strategies to address the needs of English language learners.....	1	0	d	r	na
h. Training or technical assistance on improving the quality of professional development.....	1	0	d	r	na
i. Training or technical assistance on analyzing and revising budgets to use resources more effectively.....	1	0	d	r	na
j. Training or technical assistance on developing strategies to recruit and retain more effective teachers...	1	0	d	r	na
k. Something else? (SPECIFY).....	1	0	d	r	na
_____ (STRING (NUM))					