1.	In what type of community is your school located?					
		Check	one	box only.		
	A geographically isolated area					
	Village or rural (farm) area					
	One on the outskirts of a town/city					
	One close to the center of a town/city	•••••				
2.	How many of the following are on the staff of your school?					
	For each type of position listed, provide the number of full-time equivalent your school. For example, one full-time (100% time) teacher represents time (50% time) teacher represents .5 FTE. A staff member who teaches functions as an assistant principal for the remaining 50% represents .5 FTE assistant principal. Write in 0 (zero) if there are no such positions in	! FTE; 50% ti TE tea	one p me an cher d	part- od and .5		
				Number of FTEs		
	a) Principals					
	b) Assistant principals					
	c) Department heads					
	d) <classroom teachers=""></classroom>					
	e) Teacher aides					
	f) Laboratory technicians					
	g) Learning specialists					
	h) Other professional staff	••••				
 3a.	How many individual full-time <classroom teachers=""> are there in your school?</classroom>	Writ	e in a	number.		
3b.	How many individual part-time <classroom teachers=""> are there in your school?</classroom>	Writ	e in a	number.		

4.	SS-R Ref.No. 98-0039 What percentage of the <classroom teachers=""> have for 5 or more years?</classroom>	been at your school
	Tor 3 or more years:	Please indicate a percentage.Write 0 (zero) if none.
		%
6.	Cooperation and Collaboration:	
		Check one box in each line.
	a) Does your school have an official policy related to prom	Yes No noting

7. As principal of this school, about how many hours per month do you usually spend on each of the following activities?

Please indicate the approximate **number** of whole hours for each item. Please write 0 (zero) if no time is spent on an activity.

		Whole hours per month
a)	Hiring teachers	
b)	Representing the school in the community	
c)	Representing the school at official meetings	
d)	Internal administrative tasks (e.g., regulations, school budget, timetable)	
e)	Teaching (including preparation)	
f)	Giving a demonstration lesson	
g)	Discussing educational objectives with teachers	
h)	Initiating curriculum revision and/or planning	
i)	Talking with parents	
j)	Counseling and disciplining of students	
k)	Responding to requests from <district>, <state>, or <national> education officials</national></state></district>	
1)	Training teachers	
m)	Professional development activities	
n)	Other activities	

8. With regard to your school, who has primary responsibility for each of the following activities?

Check **one** box in each line. If more than one level has responsibility, check the highest level.

<Not a <School's

9. How much influence do each of the following have in determining the curriculum that is taught in your school?

		Check one box in each line.			
		None	A little	Some	A lot
a)	<national council="" curriculum=""></national>				
b)	<national association="" subject=""></national>				
c)	<educational district="" or="" region=""></educational>				
d)	<school board="" governing=""></school>				
e)	Principal/head of school				
f)	Teachers (collectively for the school)				
g)	Teachers (of same subject) as a group				
h)	Each teacher individually				
i)	Parents				
i)	Students				

12. Is your school's capacity to provide instruction affected by a shortage or inadequacy of any of the following?

		Спеск	ieck one box in each tine		ine.	
		None	A little	Some	A lot	
a)	Instructional materials (e.g., textbooks)					
b)	Budget for supplies (e.g., paper, pencils)					
c)	School buildings and grounds					
d)	Heating/cooling and lighting systems					
e)	Instructional space (e.g., classrooms)					
f)	Special equipment for handicapped students					
g)	Computers for mathematics instruction					
h)	Computer software for mathematics instruction					
i)	Calculators for mathematics instruction					
j)	Library materials relevant to mathematics instruction					
k)	Audio-visual resources for mathematics instruction					
1)	Science laboratory equipment and materials					
m)	Computers for science instruction					
n)	Computer software for science instruction					
o)	Calculators for science instruction					
p)	Library materials relevant to science instruction					
q)	Audio-visual resources for science instruction					
r)	Teachers qualified to teach mathematics					
s)	Teachers qualified to teach < General/Integrated Science>					
t)	Teachers qualified to teach <biology></biology>					
u)	Teachers qualified to teach <chemistry></chemistry>					
v)	Teachers qualified to teach <earth science=""></earth>					
w)	Teachers qualified to teach < Physics>					



ALL remaining questions refer to <U-GRADE> students in your school.

14.	Cor	ncerning <u-grade> students</u-grade>		
			Boys	Girls
	a)	How many students are in <u-grade>?</u-grade>		
	b)	How many students in <u-grade> are repeating the grade?</u-grade>		
	c)	What is the approximate average class size in <u-grade>?</u-grade>	. <u> </u>	
	d)	How many <u-grade> students are in multi-grade classrooms?</u-grade>		
15a.	that	at is the total number of computers in your school t can be used by students in <u-grade> for tructional activities?</u-grade>	of c	Tumber omputers students
15b.	oth	eddition to the computers indicated above, how many er computers can be used by <u-grade> teachers t students) for instructional purposes?</u-grade>	of c	umber omputers teachers
15c.	inst	TAL number of computers that can be used for tructional purposes by either students or teachers. Add the numbers indicated in parts a and b.		ıl number
				omputers

16.	Does your school have access to the Internet for instructional/education purposes?		
		Check one box only.	
		Yes	

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17a.	About how often does the school administration or staff have to deal with the following behaviors among <u-grade> students?</u-grade>
17b.	To what extent do these behaviors present a problem in your school?

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a)	How many instructional days are in the school year?	_ days
b)	How many <i>full</i> instructional days (over 4 hours) are there in the school week (typical calendar week from Monday through Sunday)?	_ days
c)	How many <i>half</i> instructional days (4 hours or less) are there in the school week?	half _ days
d)	How many hours (60-minute hours) in total are	

20.	Schools sometimes organize instruction differently for students of different abilities and interests in mathematics. Which of the followour school do for students in the <u-grade>?</u-grade>						
	Check one box in each						
						Yes	s No
	a)	All classes study similar content, but difficulty (e.g., setting or streaming).					
	b)	Students are grouped by ability within	n their m	athematic	s classes		
	c)	Enrichment mathematics is offered	•••••				
	d)	Remedial mathematics is offered	•••••	•••••			
	e)	Different classes study different cont topics (i.e, students are tracked)					
		If yes to (e), how many courses or t	racks are	there?	numl	ber of cou	rses/tracks
 21.	imp	I students do not follow the same ortant are each of the following dy in mathematics a <u-grade></u-grade>	factors studen	in decidi t takes?	ng which		•
 21.	imp	ortant are each of the following	factors studen Check on	in decidi it takes? se box in ed	ng which	course	es of
21.	imp	ortant are each of the following	factors studen	in decidi it takes? ee box in ed Somewhat	ng which	very	•
21.	imp stu	ortant are each of the following	factors studen Check on Not important	in decidi it takes? se box in ed Somewhat important	ng which uch line. Moderately	Very important	Not applicable

22.	Schools sometimes organize instruction differently for students with
	different abilities and interests in science. Which of the following does your
	school do for students in the <u-grade>?</u-grade>

Check one box in each line.

		Yes	No
a)	All classes study similar content, but at different levels of difficulty (e.g., setting or streaming).		
b)	Students are grouped by ability within their science classes		
c)	Enrichment science is offered.		
d)	Remedial science is offered.		
e)	Different classes study different content or sets of science topics (i.e, students are tracked).		
	If yes to (e), how many courses or tracks are there? number of	courses	/tracks

23. If all students do not follow the same course of study in science, how important are each of the following factors in deciding which courses of study in science a <U-GRADE> student takes?

Check one box in each line.

24. On what basis are pupils admitted to your school? Check one box in each line. Yes No residence in a particular area a) student's academic performance b) c) interview with student..... interview with parent(s) d) preference given to students with older brothers or sisters e) in the school preference given according to date of application f) recommendation of previous teachers g) preference given to students from a particular school h) i) preference given to children of former students i) performance on a standardized test..... performance on an entrance examination k) П 1) performance on an oral examination m) other 25. Based on your experience, does your school expect parents to... Check one box in each line. Yes No notify the school about any problems their child may be having at home or with classmates? serve as teacher aides in the classroom? raise funds for the school?.... c) volunteer for school projects and programs?..... d) be sure that their child completes his/her homework?..... e) f) assist teachers on trips? prepare their child's lunchbox? g) h) patrol the grounds of the school to monitor student behavior? П serve on committees which select school personnel?..... i)

THANK YOU for your thought, time, and effort in answering these questions.

serve on committees which review school finances?