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Seniors for Schools Program Survey 1997-98 (Teachers)

Seniors for Schools

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Seniors for Schools Program Survey 1997-98 (Teachers)

Please complete the following survey. Your responses are very important to us. They will be used, along with student information, to help assess the success of the Seniors for Schools (SFS) program at your school this year and to improve the program for next year. If you feel that the information requested by a particular item is not something you can respond to, based on your involvement with the SFS program, please write "NA" next to the item and continue to the next item. This survey should take ximately 30 minutes to complete. Please return your completed survey to the SFS program.

approximately 30 minutes		Grade	Level Vou T	each			
							
Number of students in yo				oore durin	a the echo	ol vear	
tumber of students in you	ui ciassiooiii	nemg tutoreu	by or o volulit	eers Guilli	g the sono	or year	·
A. General Questi	ions Rega	arding SFS	Program	At You	School		
. Would you like your stu	dents to partic	ipate in the Sen	ors for Schools	s program i	next year?	☐ Yes	□ No
Please explain.							
Please list each SFS pr contact (if you do not kr position you have listed satisfaction with the am (More than once a week to	now the persor below to desc ount of contac	n's position title, cribe how often y ct with the persor	write their nam ou were in con n/people in that	e). Next, p tact with th position.	place a lette iem. Then,	r next to e circle you	ach r level of
How Often?	SFS	Position	Satisf	action w	ith Amou	unt of Co	ontact
The state of the s				CAPANTAN 1933 BARANG			437
(D, W, M, Q, L, N)			Verv				Verv
(D, W, M, Q, L, N)			Very Unsatisfie	d			Very Satisfied
(D, W, M, Q, L, N)	SFS		<i>Unsatisfie</i> 1	2	3	4	Satisfied 5
(D, W, M, Q, L, N)	SFS		Unsatisfie - 1 - 1	2 2	3	4	Satisfied 5 5
(D, W, M, Q, L, N)	SFS	11 - 2 - 2 - 3 - 3 - 3 - 3 - 3 - 3 - 3 - 3	<i>Unsatisfie</i> 1	2	production and the second		Satisfied 5
Please identify, from the tutoring. Describe any of how often each occurred (More than once a week to	SFSSFSSFS Tutors e list below, the other involvement. Then, checo daily = D , Wee	e type of involve ent not listed. F k those you foul ekly = W , Monthly	Unsatisfied 1 1 1 1 ment you had we had to be effective and to be a letter near the conditions and to be a letter near the conditions and the conditions are also be a letter near the conditions are al	2 2 2 with SFS to each re. = Q, Less th	3 3 stors with restype you see	4 4 egard to the elected to contact the elected	Satisfied 5 5 5 5 eir describe all = N)
Please identify, from the tutoring. Describe any of how often each occurred (More than once a week to How Often? Effe	SFSSFSSFS Tutors elist below, the other involvemed. Then, chec	e type of involve ent not listed. F k those you foul ekly = W , Monthly	Unsatisfied 1 1 1 1 ment you had wellace a letter not not be effective.	2 2 2 with SFS to each re. = Q, Less th	3 3 stors with restype you see	4 4 egard to the elected to contact the elected	Satisfied 5 5 5 5 eir describe all = N)

Other (please describe):

Gave verbal feedback regarding tutors' activities and/or approaches overall

NSLC c/o ETR Associates 4 Carbonero Way Scotta Valley, CA 95066

4. How else were you involved in the SFS prog	ram at your school? (check all th	at apply)
Finding and securing needed space and resources	Evaluating students' progress	
☐ Coordinating with SFS program staff	☐ Monitoring/training SFS volunteers	
Selecting/developing the tutoring model	Evaluating SFS volunteer performal	nce
☐ Selecting/referring students for tutoring	Recognizing/encouraging SFS volu	nteers
Developing tutor/student schedules	Promoting parent involvement	
Please describe other ways your were involved:		
5. How satisfied were you with the type of involvement you very Unsatisfied	Very S	atisfied
· 1 · 1 · 1 · 1 · 1 · 1 · 1 · 1 · 1 · 1		5
6. To what extent do you want to be involved in SFS active.	vities in your school next year? (check o	ne)
☐ Less ☐ Same ☐ More Please explain:	*	
 7. Please check all of the reading tutoring formats used by what percentage of the SFS reading tutoring was done tutors performed approximately equal amounts of 1-to-place "50%" next to each. If only small group tutoring "100%" next to it). 	e in each format you checked. (For exar -1 and small group tutoring you would ch	mple, if SFS neck both and
☐ 1-to-1 reading	Percentage of SFS reading tutoring	%
small group (2-3)	Percentage of SFS reading tutoring	%
	Percentage of SFS reading tutoring	%
8. Did SFS tutors provide any 1-to-1 English as a Second	d Language (ESL) tutoring to any of you	r students?
If yes, approximately what percentage of the 1-to-1 SF	S tutoring was ESL?	%
9. For each type of SFS reading tutoring that took place is	n your school, please rate its effectivene	ess (circle).
Type of 1-to-1 or small Did Not Not group reading tutoring Use Effecti Pull-Out 0 1 After-School 0 1 Before School 0 1 In-Class 0 1	Somewhat	Very Effective 5 5 5 5

10. What methods/criteria were used to select and re	fer students to SFS tutoring? (check all that apply)
☐ Standardized tests/assessment tools (please list)	Other observed reading performance in class
	— ☐ Student interest in reading in/out of school
	Student behavior during reading activities
	Student attitude toward school
Ple ase describe any other methods you used:	
Other (Non-tutoring) Literacy Activities	
J	re SFS volunteers engaged in at your school? (If you are not e "N/A" in the margin next to this item and continue).
☐ In-class assistance to the classroom at large	☐ Special writing (i.e., pen pal) projects
Story telling	☐ Translation/interpretation services for bilingual parents/families
Promoting parent involvement (e.g., meetings,	☐ Book club for students and their families
outreach, workshops)	☐ Informational campaigns about literacy in the community
☐ Time-out room	After-school programs (please describe):
Library assistance	
☐ Library literacy program Please describe any other activities not listed:	
Trouble describe any other delivines her haded.	

B. Program Benefits

		Very Unsatis	sfied			Very Satisfied
1.	What is your overall satisfaction with the SFS program at your school?	1	2	3	4	5
		Very Negativ	/e			Very Positive
2.	What was the impact of SFS volunteer tutoring activities on student reading ability?	1	2	3	4	5
3.	Generally, what was the impact of volunteer tutoring on student reading test results and/or		2	3	4	5
4.	reading assessment levels? What was the impact of SFS non-tutoring	1	2	3	4	5.
	literacy activities on student literacy?		-	Ū	•	Ŭ



SFS Program Benefits for Students, Teachers, Classrooms, and Schools

5. Student Benefits: Please check all that apply.

	low did the students benefit from ne SFS program at your school?	What student benefits, both new and existing would you like from the SFS program next year	7
General academic improvement			
Increased reading ability/scores			
Increased reading Increased positive attitude toward reading			
Improved access to individualized reading tutoring Increased self-confidence in			1
reading			-
Improved overall self-esteem			
Improved writing skills			
Improved behavior Increased interest/participation in class			
Improved parental involvement			
above:		t any additional benefits this year not listed	
What other student benefits would	you like to see next year?		

6.	Teacher	Benefits:	Please	check	all that	apply	:

	How did the teachers benefit from the SFS	What teacher benefits, both new and existing, would you like from
	program at your school?	the SFS program next year?
Reduced work-load in the classroom		
Improved classroom management	L	
Opportunity to connect/consult with another supportive adult		
Increased ability to target instruction to specific student needs		
Increased student interest/participation in classroom activity	<u> </u>	
What other teacher benefits resulted from the SFS progra	m this year?	
What other teacher benefits would you like to see next ye	ar?	
7. Classroom Benefits: Please check all that	apply.	
	Salaharan da salah s	
		What classroom benefits, both new
	enefit from the SFS	What classroom benefits, both new and existing, would you like from the SFS program next year?
		and existing, would you like from
b	enefit from the SFS	and existing, would you like from
Increase in number of students keeping up with class	enefit from the SFS program?	and existing, would you like from
Increase in number of students keeping up with class Improved overall student reading level	enefit from the SFS program?	and existing, would you like from
Increase in number of students keeping up with class Improved overall student reading level Improved attendance	enefit from the SFS program?	and existing, would you like from
Increase in number of students keeping up with class Improved overall student reading level Improved attendance Improved student attitude	enefit from the SFS program?	and existing, would you like from
Increase in number of students keeping up with class Improved overall student reading level Improved attendance Improved student attitude Improved student classroom behavior	enefit from the SFS program?	and existing, would you like from
Increase in number of students keeping up with class Improved overall student reading level Improved attendance Improved student attitude Improved student classroom behavior Improved classroom environment	enefit from the SFS program?	and existing, would you like from
Increase in number of students keeping up with class Improved overall student reading level Improved attendance Improved student attitude Improved student classroom behavior Improved classroom environment	enefit from the SFS program?	and existing, would you like from
Increase in number of students keeping up with class Improved overall student reading level Improved attendance Improved student attitude Improved student classroom behavior Improved classroom environment	enefit from the SFS program?	and existing, would you like from
Increase in number of students keeping up with class Improved overall student reading level Improved attendance Improved student attitude Improved student classroom behavior Improved classroom environment What other classroom benefits occurred from the SFS pro	enefit from the SFS program?	and existing, would you like from
Increase in number of students keeping up with class Improved overall student reading level Improved attendance Improved student attitude Improved student classroom behavior Improved classroom environment	enefit from the SFS program?	and existing, would you like from
Increase in number of students keeping up with class Improved overall student reading level Improved attendance Improved student attitude Improved student classroom behavior Improved classroom environment What other classroom benefits occurred from the SFS pro	enefit from the SFS program?	and existing, would you like from
Increase in number of students keeping up with class Improved overall student reading level Improved attendance Improved student attitude Improved student classroom behavior Improved classroom environment What other classroom benefits occurred from the SFS pro	enefit from the SFS program?	and existing, would you like from

8. School Benefits: Please check all that apply.

	How did your school What school benefits, both new benefit from the SFS and existing, would you like from program at your school? the SFS program next year?
Increased participation in after-school activities	
Increased access to student support services	
Increased parent involvement with their children's literacy Increased community support of schools	
Increased school commitment to community service	
What other school benefits would you like to see	next year?
What were the benefits of including senior vol	lunteers as tutors in your school? (Check all that apply)
Provided students with positive adult role models	Increased student's respect for seniors
☐ Tapped into skills seniors had to offer their commu	unity
Provided an avenue for skills development for sen	·
What other senior volunteer benefits occurred fro	
What dand domer volumed benefit decounted no	mi the or o program the your.



C. Next Year

1. What challenges did you face with regard to the SFS program in your school this year? (Check all areas that apply) ☐ General program design ☐ Tutoring model Program start-up Coordinating instructional material Ongoing program implementation Roles of volunteer tutor within classroom ☐ Cultural competency issues ☐ Volunteer matching/assignment ☐ Funding Uvolunteer recruitment ☐ Space ☐ Volunteer training ☐ Scheduling ☐ Meeting with SFS volunteers/staff \square Communication ☐ Volunteer supervision Please give examples of the most important challenges listed above: Please describe any other challenges you faced.

2. How would you like to see these challenges addressed?

One-to-one tutoring	Story telling	Translation/interpretation services for
Small group (2-3) tutoring	Promoting parent involvement	bilingual parents/ families
Reading to the entire class	Time-out rooms	Special writing (i.e., Pen pal) projects
In-class tutors	Book clubs/fairs	After-school programs (please describe):
Pull-out tutors Informational campaigns	Library assistance	
about literacy in the	Library literacy program	
community		
ie ase describe any Other activi	ities not listed and indicate whether t	ney are new or existing.

If you would like to add any other comments about the SFS program, please do so here and on the back of this page.

Thank you for completing this survey.

Please return it to the SFS Program.

Seniors for Schools Program Survey 1997-98 (Principals/Staff)

Please complete the following survey. Your responses are very important to us. They will be used, along with student information, to help assess the success of the Seniors for Schools (SFS) program at your school this year and to improve the program for next year. If you feel that the information requested by a particular item is not something you can respond to, based on your involvement with the SFS program, please write "NA" next to the item and continue to the next item. This survey should take approximately 30 minutes to complete. Please return the completed survey to the SFS program.

Sc	:hool:	Name:				
Ро	osition:	Amount	of time in cui	rrent position _	Years	Months
Sin	ce when have you been in this p	position? (Please provid	le month and	year)	MAAAA AA A	
Α.	General Questions	Regarding SFS	Program	At You Sc	hool	
1.	Would you like the Seniors for	Schools program in you	ır school next	year? 🗌 Yes	□No	
	Please explain.					
2.	Please list each SFS program contact (if you do not know the position you have listed below satisfaction with the amount of (More than once a week to Daily)	person's position title, we describing how often yo contact with the person	write their nam ou were in con /people in tha	ne). Next, place tact with them. To the position.	a letter next to Then, circle you	each ur level of
	1	S Position	Satisfa	ction with An		ntact
			/ery Insatisfied			Very Satisfied
			1	2 3	4	5
	SFS		1	2 3	4	5
	SFS	-	1	2 3	4	5
	SFS Tuto	ors - Francisco Sale	4	2 3	4	5
3.	How were you involved in	the SFS program a	at your scho	ool? (check al	that apply):	
	Developing/writing the original	al program plan/proposal	Selectin	g SFS volunteers		
	Finding and securing needed	d space and resources	Selectin	g/referring studen	ts for tutoring	
	Coordinating with SFS progra	ım staff	Develop	oing tutor/student	schedules	
	Communicating the original c	oncept to teachers	Helping	SFS volunteers w	rith student discip	oline
	Selecting/developing the tuto	ring model	Recogn	izing/encouraging	SFS volunteers	
	Selecting grade levels/ classr	_	· ·	ng parent involver		
	Please describe any other wa	vs vou were involved:				

4.	Very Unsatisfied were you with the type of involvement you had with the SFS program at your school? (circle) Very Unsatisfied 2 3 4 5
5.	To what extent do you want to be involved in SFS activities in your school next year? (check one)
	Less L Same L More Please explain:
T.	
1 u 6.	Flease check all of the reading tutoring formats used by SFS tutors at your school. Indicate approximately what percentage of the SFS reading tutoring was done in each format you checked. (For example, if SFS tutors performed approximately equal amounts of 1-to-1 and small group tutoring you would check both and place "50%" next to each. If only small group tutoring occurred, then you would check that format and place "100%" next to it).
	to 1 Reading tutoring %
	mall group (2-3) Percentage of SFS reading tutoring%
	ther(describe):%
7.	Did SFS tutors provide any 1-to-1 English as a Second Language (ESL) tutoring? ☐ Yes ☐ No
	If yes, approximately what percentage of the 1-to-1 SFS tutoring was ESL?%
Pu Aft Be	For each type of SFS reading tutoring that took place in your school, please rate its effectiveness (circle). Type of 1-to-1 or small Did Not Not Somewhat Very proup reading tutoring Use Effective Effective I-Out 0 1 2 3 4 5 cer-School 0 1 2 3 4 5 cer-School 0 1 2 3 4 5 cere School 0 1 2 2 3 4 5 cere School 0 1 2 2 3 4 5 cere School 0 1 2 2 3 4 5 cere School 0 1 2 2 3 4 5 cere School 0 1 2 2 3 4 5 cere School 0 1 2 2 3 4 5 cere School 0 1 2 2 3 4 5 cere School 0 1 2 2 3 4 5 cere School 0 1 2 2 3 4 5 cere
Otl	ner (Non-tutoring) Literacy Activities
9.	Besides tutoring, what other literacy activities were SFS volunteers engaged in at your school?
	☐ In-class assistance to the classroom at large ☐ Special writing (i.e., pen pal) projects
	☐ Story telling ☐ Translation/interpretation services for bilingual parents/families
	Promoting parent involvement (e.g. meetings, outreach, workshops) Book club for students and their families Informational campaigns about literacy in the community
	Time-out room After-school programs (please describe):
	Library assistance
	Library literacy program
	Please describe any other activities not listed:

5/14/98

B. Program Benefits

		Very Unsatisfie	đ			Very Satisfied
1.	Overall how satisfied are you with the SFS program at your school?	1	2	3	4	5
		Very Negative				Very Positive
2.	What is your sense of the impact of SFS tutoring activities on student reading ability?	1	2	3	4	5
3.	What is your sense of the impact of SFS non- tutoring literacy activities on student literacy	1	2	3	4	5
ÀÀ						
Ī						
			***	Ü		

SFS Program Benefits for Students, Teachers, Schools, and Communities

4. Student Benefits: Please check all that apply.

	How did the students benefit from the SFS program at your school?	What student benefits, both new and existing, would you like from the SFS program next year?
General academic improvement		
Increased reading ability/scores		
Increased reading		
Increased positive attitude toward reading		
Improved access to individualized reading tutoring		
Increased self-confidence in reading		
Improved overail self-esteem		
Improved writing skills		
Improved behavior		
Increased interest/participation in class		
Improved parental involvement		
What other student benefits resulted from the SF	S program this year?	
What other student benefits would you like to see	next year?	

5. **Teacher Benefits**: Please check all that apply. How did the teachers What teacher benefits, both new and existing would you like from benefit from the SFS the SFS program next year? program at your school? Reduced work-load in the classroom Improved classroom management Opportunity to connect/consult with another supportive adult Increased ability to target instruction to specific student needs Increased student interest/participation in classroom activity What other teacher benefits resulted from the SFS program this year? What other teacher benefits would you like to see next year? 6. School Benefits: Please check all that apply. How did your school benefit What school benefits, both new from the SFS program? and existing, would you like from the SFS program next year? Improved attendance Improved student attitude Improved student behavior Improved school environment Increased access to student support services Increased participation in after-school activities Increased school commitment to community service Increased community support of school What other school benefits resulted from the SFS program this year?

5/14/98

What other school benefits would you like to see next year?

7. Community Benefits: Please check all that apply.

8.

	What community benefits resulted from the SFS	new and existing, would you like
Increased parent involvement with their	program at your school?	from the SFS program next year?
children's literacy		
Increased community awareness of school needs or issues		
Increased community awareness of child	[***]	П
literacy needs or issues		
Increased community contribution of resources to schools		
Increase in community volunteerism		П
Increased community appreciation/public recognition/support of teachers and schools		-
What other community benefits resulted from to	he SFS program this year	?
M/hat athar community hanofits would you like	to and next year?	
What other community benefits would you like	to see next year?	
<u> </u>		
What were the benefits of including senior v	rolunteers as tutors in v	our school? (Check all that apply)
Positive elder/child relationships among tutors a		d seniors in their community
☐ Provided students with positive adult role model:	s Increas	ed student's respect for seniors
Tapped into skills seniors had to offer their com	munity	
Provided an avenue for skills development for se	eniors	
What other senior volunteer benefits occurred in	from the SFS program thi	s year?
•		



C. Next Year

1. What challenges did you face with regard to the SFS program in your school this year? (Check all areas that apply) ☐ General program design ☐ Tutoring model Program start-up ☐ Teacher/staff cooperation/support of the program Ongoing program implementation Roles of volunteer tutor within classroom Funding ☐ Volunteer recruitment Space ☐ Volunteer training Ommunication Uvolunteer matching/assignment Ultural competency issues ☐ Volunteer supervision Scheduling Please give examples of the most important challenges listed above: Please describe any other challenges you faced:

2. How would you like to see these challenges addressed?

	uld you like to have in your scho t would be new and an "E" next d)	a recommendation of the contract of
One-on-one tutoring Small group (2-3) tutoring Reading to the entire class In-class tutors Pull-out tutors Informational campaigns about literacy in the community	Story telling Promoting parent involvement Time-out rooms Book clubs/fairs Library assistance Library literacy program	Translation/interpretation services for bilingual parents/ families Special writing (i.e., pen pal) projects After-school programs (please describe
Please describe any other activiti	es not listed and indicate whether they	y are new or existing.
_	or Seniors for Schools ended th	is school year, would you seek m at your school? ☐ Yes ☐ No.
If you would like to add a	any other comments, please d	lo so here and on the back of this

Thank you for completing this survey.

Please return it to the SFS Program.

page.

Seniors for Schools Progra arveys: Data Analysis Plan

The following plan provides you with guidance on how to analyze data generated by the Seniors for Schools Program surveys. Please keep in mind that there are multiple ways to analyze a set of data. We cover some basic approaches here. We recommend that you read and refer to the STAR "Data Analysis" technical assistance packet you received for additional guidance on using a blank survey form to summarize (tally) individual survey data.

Most of survey items in this survey contain two or more question types. For example, item A.1. has a Yes/No question followed by an open-ended question. This is why you will see item numbers mentioned several times in the table on page 2. You will need to separate survey responses by item and type of question in order follow this plan. These will each have to be analyzed separately based on the methodology described in this plan. Please read through the plan and pay special attention to the special instructions on page 3 for principal/staff survey items A.2, A.6, A.7, and A.8 and teacher survey items A.2, A.3, A.7, A.8, and A.9 before starting your analysis. These special instructions need to be followed up front for these items.

Aggregating first by school and then across schools: Since Seniors for Schools Program activities vary from school to school, it is important to analyze data first by school before aggregating data across schools. This data analysis plan includes steps for school-level data analysis and cross-school aggregation. Those programs that surveyed only one principal or staff person per school with the principal/staff survey will only be aggregating principal/staff data across schools, as described on pages 2 and 3. For those programs that chose to survey more than one staff person (i.e., principal and counselor) at each school with the principal/staff survey, you can aggregate data first by school and then across schools as described on page 2, 3, and 4. In both cases, you might calculate what percent of respondents to the principal/staff survey were actually principals and what percent were other staff.

Cleaning your data: In cases where surveys are turned in and it is evident that the respondent made no effort to complete the items, or if you know that a particular respondent had little to no contact with the SFS program, but for some reason felt compelled to participate in the survey, eliminate the entire survey or questionable items from the survey at the beginning of your analysis. Treat these as non-response for the rest of the analysis. For example, where a program has surveyed more than one person with the principal/staff survey per school, and it is clear that only one respondent has had the required contact with the program to respond appropriately to the survey, the other surveys can be excluded from the analysis and the same approach as that of programs who surveyed only one principal/staff per school can be taken.

Response rates (general): For each survey item/question, divide the number of respondents who answered that item by the total number of respondents who filled out and turned in surveys. This will give you the percent of response by item. Similarly, for each survey (e.g. principal/staff or teacher survey), divide the number of respondents who filled out and returned the survey, by the total number of expected respondents (those that were provided a survey, regardless of whether they filled it out and turned it in or not). This will give you the percent of response by survey. Response rates should be calculated at the school level and then across schools.

$\underline{\mathbf{D}}$

ANALYSIS BY SCHOOL FOR PRINCIPALS/ST (MORE THAN 1 PER SCHOOL) AND TEACH! ACROSS SCHOOLS FOR PRINCIPALS/STAFF (1 PER SCHOOL)

The guidance included in this table and on page 3 should be used to analyze data by school for all teacher surveys and for principal/staff surveys where the program is analyzing more than one principal/staff survey per school. It also serves as guidance in analyzing data across schools for programs analyzing only one principal/staff survey per school. See the special instructions for certain items on page 3 before proceeding.

Principal/Staff	<u>Teacher</u> survey	Data Analysis Method
	the state of the s	
-	this type	
	A 1 A 0	
i e	A.I, A.ŏ	<u>Percentage</u> : Count the number of "yes" and "no" responses. Divide each number by the total number of respondents, excluding those that did not respond to this item. Multiply the number by 100. The result will be the
C.4		percent of all respondents who answered yes or no.
A.1, A.3, A.4,	A.1, A.3("other),	Content analysis: For each item, look for similarity in the responses across surveys. Group similar responses
A.6("other"),	A.4, A.6,	together into "categories" that express what they have in common.
A.9, B.4-8, C.1-	A.7("other"),	
C.4, and last	A.10, A.11, B.5-9,	Example: The following might be placed under the category "improved reading":
wrap-up	1	Students scored higher on their reading tests;
-	,	2) we observed an increase in reading ability;
comments').		3) students read with greater fluency
	comments")	To any output of a second second in a second second the manhor of recompanies the sector and divide by total
		To generate a percent of response in a category: count the number of responses in the category and divide by total number of respondents, excluding those that did not respond to the item. Multiply this number by 100. The result
		will be in the form of the percentage of respondents who have reported a given category.
A.3, A.5, A.6,	A.4, A.6, A.7,	Percentage: For each item on the checklist, count the number of times it was checked and divide by the number of
A.9, B.4-B.8,	A.10, A.11,	total respondents, excluding those that did not respond to the item. Multiply this number by 100. The result will be
C.1, C.3	B.5-9, C.1, C.3	in the form of the percentage of respondents who reported or selected a given checklist item.
A.2, A.4, A.8	A.2, A.5, A.9,	Mean: Add the ratings for a given response item and divide by the total numbers of responses, excluding those that
B.1-3.	B.1-4,	did not respond to the item. The result will be a mean (average) rating.

		Percentage: Count the number of responses for each number on the rating scale and divide by the total number of
		responses to each scale. Multiply the number by 100. A percentage distribution in addition to the mean will enable you to describe the spread of the responses. It will also help you explain a fairly unrepresentative mean if
	L. Control of the Con	there are a few extreme responses, or "outliers," which, unless they are omitted from the mean calculation,
		significantly change the mean rating. For example, if you had four principals out of five reporting a satisfaction
		level of "5" while one reported a satisfaction level of "1," the mean would be 4.2 and would not reflect the fact that
<u>.</u>		80% (4 out of 5) of respondents rated their satisfaction at "5."
	survey items containing this type A.1, A.7, and C.4 A.1, A.3, A.4, A.6("other"), A.9, B.4-8, C.1- C.4, and last wrap-up question ("other comments"). A.3, A.5, A.6, A.9, B.4-B.8, C.1, C.3 A.2, A.4, A.8	survey items containing this type items containing this type A.1, A.7, and C.4 A.1, A.8 A.1, A.3, A.4, A.6("other"), A.9, B.4-8, C.1-C.4, and last wrap-up question ("other comments"). A.1, A.3("other), A.4, A.6, A.7("other"), A.10, A.11, B.5-9, C.1-3, and the last wrap-up question ("any other comments") A.3, A.5, A.6, A.9, B.4-B.8, C.1, C.3 A.4, A.6, A.7, A.10, A.11, B.5-9, C.1, C.3 A.2, A.4, A.8 A.2, A.5, A.9,

Data Analysis by School for Principals/Stai., more than one per School) and Teachers or Across Schools for Principals (1 per School) (Continued) Survey Items Requiring Special Instructions:

Principal/Staff and Teacher Surveys Item A.2:

- 1) For each position indicated (i.e., all the program coordinators), calculate a mean satisfaction rating, as described above for the rating scales. Please note that you will divide the rating totals only by the number of respondents who indicate having had contact with the position in question, not all respondents.
- 2) For each program position, group responses by the same amount of contact (i.e. group those reporting weekly contacts with program coordinators and those reporting daily contacts with the same position separately). Calculate the mean ratings for each position/amount of contact group. This will enable you to highlight preferred amounts of contact by position for future program planning.

Teacher Survey Item A.3:

- 1) For each type of involvement, count the number of respondents indicating they engaged in that type of involvement. Then, divide by the total number of respondents, excluding those that did not respond to this item. The result will be the percentage of teachers who were engaged in each type of involvement with tutors.
- 2) Within each type of involvement, group types by frequency ("How often"). Count those who reported that the type and frequency was effective and divide by the number of responses in that type/frequency group. This will give you the percentage of respondents that found each type effective and enable you to identify whether frequency had any influence on a given type's effectiveness rating.

Principal Survey Item A.6. and Teacher Survey Item A.7:

- 1) For each tutoring format listed, count the number of times each one was checked. Then, divide each by the total number of respondents, excluding those that did not respond to this item. This will provide you with the percentage of respondents indicating a given format was used.
- 2) For each tutoring format checked, add all of the percent figures. Then, divide by the total number of respondents, excluding those that did not respond to this item. This will provide you with the average percent of SFS tutoring that each format represents.
- 3) Keep any "other" formats listed grouped together as "other" for calculations 1) and 2) above. If there is a variety of "other" formats reported, take responses and do a content analysis. Group like responses together and develop categories for these groups. Divide the total in each category by the total number of "other" formats. This will give you the percentage of all "other" formats reported that each category represents.

Principal Survey Item A.7. and Teacher Survey Item A.8:

- 1) Calculate Yes/No responses as indicated in the table above.
- 2) Add the percentages provided and divide by the number of "yes" responses to the first question in this item. This will provide you with the mean percentage of 1-to-1 tutoring that was ESL, where ESL tutoring was provided.

Principal/Staff Survey Item A.8 and Teacher Survey Item A.9:

- 1) For each type of 1-to-1 or small group tutoring, count the number of responses indicating it was used. Divide by the total number of respondents, excluding those that did not respond to the item at all. This will provide you with the percent of respondents reporting the use of each type of tutoring.
- 2) For each type of 1-to-1 or small group tutoring, add the ratings and divide by the number of times each type was rated. This does not include those responses that indicated the type was not used **by selecting "0"**, or those that did not respond to a particular type or the entire item. This will give you the mean rating for each type of 1-to-1 or small group tutoring.

AGGREGATING DATA ACI SCHOOLS FOR TEACHERS AND PRINCIPALS/STAFF (MORE 1 HAN 1 PER SCHOOL SURVEYED)

In aggregating data across schools, there are several approaches you can take. One is to continue to look at respondents individually and report results as percentages and means for all survey respondents program-wide (e.g., 80% of all teachers in the program said that they would like SFS at their school next year). The other is to look at school-level data and report average response at the school level. This allows you to report average responses by school (i.e., the average percent of teachers by school indicating they wanted SFS in their school next year was 75%). Both are useful, depending on your needs.

Respondent as the unit of analysis: For the principal/staff and teacher surveys respectively, use the same procedures as those used for school-level analysis, but for all survey respondents across all schools. For percentages, you will already have calculated the response frequency totals (tallies) by item for each survey and each school (i.e., 30 out of 35 teachers said "yes"). Use these totals as a short cut in lieu of going back and counting each survey response again. For means, add the school means and divide by the number of schools. Mathematically, this is equivalent to adding up all responses and dividing by the total number of respondents.

School as the unit of analysis: The table below outlines how to analyze your data by item using school percentages and means as your starting point.

<u>For the principal/staff survey only:</u> use the guidance below only for programs that are analyzing more than one principal/staff survey per school. Programs analyzing only one principal/staff survey per school should use the methodology described on pages 2 and 3.

Principal Survey	Teacher Survey	territorio de la composición de la Data Analysis de grandes de la composición del composición de la co
Item	Item	[2019년 1942년 - 1942년 - 1942년 - 1942년 1942년 1942년 - 194 [2019년 1942년 -
A.1., C.4.	A.1.	Yes/No: Obtain an average percent response in category by adding percentages for yes and no responses calculated for each school and divide each by the number of schools.
		Open-ended: Obtain an average percent response in category by adding percentages for each response category calculated for each school and divide each by the number of schools.
A.2., A.4., B.13.	A.2., A.3., A.5., A.9., B.14.,	Mean rating across schools. Same as for school-level analysis, but start with mean ratings by school.
A.3., A.5., A.9.,	A.6., A.10., A.11.,	Average percent response. Add percent response for each item (selection) or category (content analysis of open-
B.4-8., C.13., last	B.5-9., C.13., last	ended items) calculated for each school and divide by number of schools.
item	item	
A.6.	A.7	1) Average percent response in category: Add percent response for each item/category calculated for each school and divide by number of schools.
		2) Average percent: For each tutoring format add the average percentages calculated for each school and divide by the number of schools.
A.7.	A.8.	Yes/No: Obtain an average percent response in category by adding percentage response calculated for each school divide each by the number of schools.
		Average percentage of tutoring that is ESL: Add the average percentages calculated for each school and divide by number of schools.
A.8.	A.9.	1) Average percent response in category: add percent reporting use by type calculated for each school and divide by number of schools.
		2) Mean rating across schools. Same as for school-level analysis, but start with mean ratings by school.