U.S. DEPARTMENT OF EDUCATION
NATIONAL CENTER FOR EDUCATION STATISTICS
USE OF EDUCATIONAL TECHNOLOGY FOR INSTRUCTION
FAST RESPONSE SURVEY SYSTEM
PUBLIC USE FILE

Variable Name	Туре	Column(s)	Description
IDNUMBER	Char	1-5	Random number assigned to each record
LEVEL3	Num	6	<pre>Instructional level for analysis in 3 categories 1 = Elementary school 2 = Middle school 3 = High and other school</pre>
SIZCL2	Num	7	Enrollment size categories for analysis  1 = Less than 300  2 = 300-499  3 = 500-999  4 = 1,000 or more
URBAN	Num	8	Community type  1 = City  2 = Suburban  3 = Town  4 = Rural
POVST4	Num	9	Percent of students in the school eligible for free or reduced-price lunch 1 = Less than 35 percent or missing 2 = 35 to 49 percent 3 = 50 to 74 percent 4 = 75 percent or more  Answer only for the school indicated on the front of this survey.
			For purposes of this survey, computers include desktop, laptop, and tablet computers (including Chromebooks and iPads). Smartphones are not included in the definition of computers.

Q1	Num	10	Does this school have a computer for every student in the school? (See definition of computer in box above.)  * 1 = Yes 2 = No  * SKIP Q2 AND CODE AS INAPPLICABLE
Q2	Num	11-12	Does this school have a computer for every student in some grade levels or classrooms?  -8 = Inapplicable  1 = Yes  * 2 = No  * SKIP Q3 AND CODE AS INAPPLICABLE
Q3	Num	13-14	Are students at this school allowed to take school-provided computers home with them at the end of the day? (Do not include computers assigned only to special education students, or computers borrowed on a short-term basis.)  -8 = Inapplicable 1 = Yes, in all grade levels 2 = Yes, but only in some grade levels 3 = No
Q4		[15-20]	How many computers for student use does this school have in the following locations?  See definition of computer in box above. Count all computers for student use, and count each computer in only one location.  Note: In the public file, the computer counts have been coded into categories to protect confidentiality.
P_Q4A	Num	15	Categories for computers assigned to individual students that they carry with them during the school day $0 = Zero$ $1 = 1-199$ $2 = 200-499$ $3 = 500$ or more

P_Q4B	Num	16	Categories for computers assigned to stay in a specific classroom $0 = \text{Zero}$ $1 = 1-49$ $2 = 50-199$ $3 = 200-499$ $4 = 500$ or more
P_Q4C	Num	17	Categories for computers that move from classroom to classroom (e.g., on carts that teachers check out) $0 = \text{Zero}$ $1 = 1-49$ $2 = 50-99$ $3 = 100-299$ $4 = 300$ or more
P_Q4D	Num	18	Categories for computers located in resource rooms, computer labs, or the library/media center  0 = Zero  1 = 1-24  2 = 25-49  3 = 50-99  4 = 100 or more
P_Q4E	Num	19	Categories for computers in other locations (specify location) $0 = \text{Zero}$ $1 = 1-24$ $2 = 25$ or more
P_Q4TOT	Num	20	Categories for total computers for student use $1 = 1-199$ $2 = 200-499$ $3 = 500-999$ $4 = 1,000$ or more
Q5	Num	21	<pre>How would you rate the overall quality of the instructional computers at this school? (Check one.) 1 = Poor 2 = Fair 3 = Good 4 = Very good</pre>

Q6	Num	22	How would you rate the overall quality of the software used for instruction at this school? Include instructional software accessed through the Internet as well as software loaded on the computers. (Check one.)  1 = Poor 2 = Fair 3 = Good 4 = Very good
Q7	Num	23	To what extent do the computers at this school meet the school's instructional needs? (Check one.)  1 = Not at all  2 = Small extent  3 = Moderate extent  4 = Large extent
Q8	Num	24	When teachers at this school want to use computers with their students, how easy is it for them to find enough computers to use in a lab or in their classroom? (Check one.)  1 = Always difficult  2 = Usually difficult  3 = Usually easy  4 = Always easy
Q9	Num	25	<pre>In general, how reliable is the Internet connection in the instructional areas of this school? (Check one.) 1 = Not reliable 2 = Slightly reliable 3 = Somewhat reliable 4 = Very reliable</pre>
Q10	Num	26	To what extent does this school experience problems with Internet connectivity or speed when large numbers of students must be online at the same time (e.g., during state testing periods)? (Check one.)  1 = Not at all  2 = Small extent  3 = Moderate extent  4 = Large extent

Q11	Num	27	How much flexibility do school-level leaders at this school have in determining which types and how much educational technology is purchased for this school? (Check one.)  1 = None  2 = Minimal  3 = Moderate  4 = A lot
Q12	Num	28	How much flexibility do school-level leaders at this school have in determining which types and how much professional development in educational technology is provided for this school? (Check one.)  1 = None 2 = Minimal 3 = Moderate 4 = A lot
Q13	Num	29-30	Does this school allow students to borrow computers to take home on a short-term basis (e.g., for a day or a week)? (Do not include computers assigned to special education students for home use.) (Check one.)  -8 = Not applicable, all students take a district- or school-provided computer home with them  1 = Yes, students can borrow computers on a short term basis  2 = No, students cannot borrow computers on a short term basis
Q14	Num	31	Does this school provide mobile hotspots or web-enabled devices with paid data plans for students to take home for Internet access?  1 = Yes 2 = No
Q15		[32-38]	Please indicate the extent to which various types of online resources are used for instruction at this school. (Check one on each line.)
Q15A	Num	32	School uses online, interactive textbooks in some courses/classes  1 = Not at all  2 = Small extent  3 = Moderate extent  4 = Large extent

Q15B	Num	33	School uses online, non-interactive ("click-through") textbooks in some courses/classes  1 = Not at all  2 = Small extent  3 = Moderate extent  4 = Large extent
Q15C	Num	34	School uses online supplemental materials for instruction (e.g., study guides, online science modules or labs, practice exams)  1 = Not at all  2 = Small extent  3 = Moderate extent  4 = Large extent
Q15D	Num	35	School uses online self-contained packages for instruction (e.g., Read 180, Imagine Math)  1 = Not at all  2 = Small extent  3 = Moderate extent  4 = Large extent
Q15E	Num	36	School participates in online interactive experiences (e.g., visits with NASA astronauts; National Geographic expeditions; scientific field studies)  1 = Not at all  2 = Small extent  3 = Moderate extent  4 = Large extent
Q15F	Num	37	Teachers use online resources that they locate themselves for instruction  1 = Not at all  2 = Small extent  3 = Moderate extent  4 = Large extent
Q15G	Num	38	Teachers create their own online instructional materials to use in their classes  1 = Not at all  2 = Small extent  3 = Moderate extent  4 = Large extent

Q16		[39-42]	Please indicate the extent to which each of the following statements about educational technology applies to the teachers at this school. (Check one on each line.)
Q16A	Num	39	Teachers use educational technology for activities normally done in the classroom (e.g., to grade quizzes, to facilitate a class lecture or discussion)  1 = Not at all  2 = Small extent  3 = Moderate extent  4 = Large extent
Q16B	Num	40	Teachers use educational technology for classroom activities that would not be possible without technology (e.g., to conduct online simulations, manipulate 3-D models, take virtual tours)  1 = Not at all 2 = Small extent 3 = Moderate extent 4 = Large extent
Q16C	Num	41	Teachers are provided professional development that focuses on the mechanics of how to use a computer or specific software 1 = Not at all 2 = Small extent 3 = Moderate extent 4 = Large extent
Q16D	Num	42	Teachers are provided professional development that focuses on how to use educational technology during classroom instruction for specific areas of the curriculum  1 = Not at all  2 = Small extent  3 = Moderate extent  4 = Large extent
Q17		[43-46]	Please indicate whether the following types of staff work with teachers at this school to integrate educational technology into classroom instruction. (Report a staff member in only one category.) (Check one on each line.)

Q17A	Num	43	District or school curriculum specialist whose primary focus is curriculum content 1 = Yes 2 = No
Q17B	Num	44	District or school educational technology specialist whose primary focus is educational technology $1 = Yes$ $2 = No$
Q17C	Num	45	Classroom teachers who have received specialized training in educational technology  1 = Yes  2 = No
Q17D	Num	46	Other types of school staff (e.g., library media specialist, principal, resource teacher) (Exclude classroom teachers and curriculum and educational technology specialists reported above.)  1 = Yes 2 = No
Q18		[47-51]	Please indicate the extent to which you agree or disagree with each of the following statements about how student learning is affected by the ways that educational technology is used in the instructional program at this school. (Check one on each line.)
Q18A	Num	47	Helps students be more independent and self-directed in their learning  1 = Strongly agree  2 = Somewhat agree  3 = Somewhat disagree  4 = Strongly disagree

Q18B	Num	48	Helps students engage in more active learning  1 = Strongly agree  2 = Somewhat agree  3 = Somewhat disagree  4 = Strongly disagree
Q18C	Num	49	Helps students learn at their own pace  1 = Strongly agree  2 = Somewhat agree  3 = Somewhat disagree  4 = Strongly disagree
Q18D	Num	50	Helps students learn collaboratively with peers  1 = Strongly agree  2 = Somewhat agree  3 = Somewhat disagree  4 = Strongly disagree
Q18E	Num	51	<pre>Helps students think critically 1 = Strongly agree 2 = Somewhat agree 3 = Somewhat disagree 4 = Strongly disagree</pre>
Q19		[52-56]	Please indicate the extent to which you agree or disagree with each of the following statements about the use of educational technology in the instructional program at this school. (Check one on each line.)
Q19A	Num	52	Teachers are sufficiently trained in the mechanics of technology use  1 = Strongly agree  2 = Somewhat agree  3 = Somewhat disagree  4 = Strongly disagree

Q19B	Num	53	Teachers are sufficiently trained to integrate technology into classroom instruction  1 = Strongly agree  2 = Somewhat agree  3 = Somewhat disagree  4 = Strongly disagree
Q19C	Num	54	Teachers are interested in using technology in classroom instruction  1 = Strongly agree  2 = Somewhat agree  3 = Somewhat disagree  4 = Strongly disagree
Q19D	Num	55	Technical support for educational technology is adequate  1 = Strongly agree  2 = Somewhat agree  3 = Somewhat disagree  4 = Strongly disagree
Q19E	Num	56	Competing priorities in the classroom adversely affect the use of educational technology  1 = Strongly agree  2 = Somewhat agree  3 = Somewhat disagree  4 = Strongly disagree
Q20		[57-67]	Please indicate the extent to which each of the following is a challenge for teachers at this school in using educational technology for instruction. (Check one on each line.)
Q20A	Num	57	Lack of time for teachers to become familiar with new technologies and integrate them into their instruction  1 = Not a challenge  2 = Small challenge  3 = Moderate challenge  4 = Large challenge

Q20B	Num	58	The steep learning curve for teachers regarding educational technology  1 = Not a challenge  2 = Small challenge  3 = Moderate challenge  4 = Large challenge
Q20C	Num	59	<pre>Ensuring that the use of technology is truly contributing to learning 1 = Not a challenge 2 = Small challenge 3 = Moderate challenge 4 = Large challenge</pre>
Q20D	Num	60	<pre>Identifying high quality educational technology resources that will address learning needs 1 = Not a challenge 2 = Small challenge 3 = Moderate challenge 4 = Large challenge</pre>
Q20E	Num	61	Staying up to date with the technology is a challenge for teachers at this school in using educational technology for instruction.  1 = Not a challenge 2 = Small challenge 3 = Moderate challenge 4 = Large challenge
Q20F	Num	62	Outdated computers/software  1 = Not a challenge  2 = Small challenge  3 = Moderate challenge  4 = Large challenge

Q20G	Num	63	<pre>Insufficient number of computers 1 = Not a challenge 2 = Small challenge 3 = Moderate challenge 4 = Large challenge</pre>
Q20H	Num	64	<pre>Insufficient or inadequate software 1 = Not a challenge 2 = Small challenge 3 = Moderate challenge 4 = Large challenge</pre>
Q20I	Num	65	<pre>Insufficient or inadequate Internet speed 1 = Not a challenge 2 = Small challenge 3 = Moderate challenge 4 = Large challenge</pre>
Q20J	Num	66	<pre>Insufficient or inadequate support on how to use technology in the classroom 1 = Not a challenge 2 = Small challenge 3 = Moderate challenge 4 = Large challenge</pre>
Q20K	Num	67	Teachers need to spend time helping students learn the basic skills needed to use computers effectively  1 = Not a challenge 2 = Small challenge 3 = Moderate challenge 4 = Large challenge
			Note: In the public file, the grade ranges reported in Question 21 have been coded into categories to protect confidentiality (see LEVEL3).  Also, the number of students enrolled at the school reported in Question 22

has been coded into categories to protect confidentiality (see SIZCL2).

I_Q2	Char	68	<pre>Imputation flag 0 = Not imputed 1 = Imputed</pre>	for	question	Q2
I_Q3	Char	69	<pre>Imputation flag 0 = Not imputed 1 = Imputed</pre>	for	question	Q3
I_Q4A	Char	70	<pre>Imputation flag 0 = Not imputed 1 = Imputed</pre>	for	question	Q4A
I_Q4B	Char	71	<pre>Imputation flag 0 = Not imputed 1 = Imputed</pre>	for	question	Q4B
I_Q4C	Char	72	<pre>Imputation flag 0 = Not imputed 1 = Imputed</pre>	for	question	Q4C
I_Q4D	Char	73	<pre>Imputation flag 0 = Not imputed 1 = Imputed</pre>	for	question	Q4D
I_Q4E	Char	74	<pre>Imputation flag 0 = Not imputed 1 = Imputed</pre>	for	question	Q4E
I_Q5	Char	75	<pre>Imputation flag 0 = Not imputed 1 = Imputed</pre>	for	question	Q5
I_Q6	Char	76	<pre>Imputation flag 0 = Not imputed 1 = Imputed</pre>	for	question	Q6
I_Q7	Char	77	<pre>Imputation flag 0 = Not imputed 1 = Imputed</pre>	for	question	Q7

I_Q8	Char	78	<pre>Imputation flag 0 = Not imputed 1 = Imputed</pre>	for	question	Q8
I_Q9	Char	79	<pre>Imputation flag 0 = Not imputed 1 = Imputed</pre>	for	question	Q9
I_Q10	Char	80	<pre>Imputation flag 0 = Not imputed 1 = Imputed</pre>	for	question	Q10
I_Q11	Char	81	<pre>Imputation flag 0 = Not imputed 1 = Imputed</pre>	for	question	Q11
I_Q12	Char	82	<pre>Imputation flag 0 = Not imputed 1 = Imputed</pre>	for	question	Q12
I_Q13	Char	83	<pre>Imputation flag 0 = Not imputed 1 = Imputed</pre>	for	question	Q13
I_Q14	Char	84	<pre>Imputation flag 0 = Not imputed 1 = Imputed</pre>	for	question	Q14
I_Q15A	Char	85	<pre>Imputation flag 0 = Not imputed 1 = Imputed</pre>	for	question	Q15A
I_Q15B	Char	86	<pre>Imputation flag 0 = Not imputed 1 = Imputed</pre>	for	question	Q15B
I_Q15C	Char	87	<pre>Imputation flag 0 = Not imputed 1 = Imputed</pre>	for	question	Q15C

I_Q15D	Char	88	<pre>Imputation flag 0 = Not imputed 1 = Imputed</pre>	for question Q15	δD
I_Q15E	Char	89	<pre>Imputation flag 0 = Not imputed 1 = Imputed</pre>	for question Q15	ĒΕ
I_Q15F	Char	90	<pre>Imputation flag 0 = Not imputed 1 = Imputed</pre>	for question Q15	ΣF
I_Q15G	Char	91	<pre>Imputation flag 0 = Not imputed 1 = Imputed</pre>	for question Q15	5G
I_Q16A	Char	92	<pre>Imputation flag 0 = Not imputed 1 = Imputed</pre>	for question Q16	δA
I_Q16B	Char	93	<pre>Imputation flag 0 = Not imputed 1 = Imputed</pre>	for question Q16	ōΒ
I_Q16C	Char	94	<pre>Imputation flag 0 = Not imputed 1 = Imputed</pre>	for question Q16	5C
I_Q16D	Char	95	<pre>Imputation flag 0 = Not imputed 1 = Imputed</pre>	for question Q16	δD
I_Q17A	Char	96	<pre>Imputation flag 0 = Not imputed 1 = Imputed</pre>	for question Q17	7A
I_Q17B	Char	97	<pre>Imputation flag 0 = Not imputed 1 = Imputed</pre>	for question Q17	1В

I_Q17C	Char	98	<pre>Imputation flag 0 = Not imputed 1 = Imputed</pre>	for	question	Q17C
I_Q17D	Char	99	<pre>Imputation flag 0 = Not imputed 1 = Imputed</pre>	for	question	Q17D
I_Q18A	Char	100	<pre>Imputation flag 0 = Not imputed 1 = Imputed</pre>	for	question	Q18A
I_Q18B	Char	101	<pre>Imputation flag 0 = Not imputed 1 = Imputed</pre>	for	question	Q18B
I_Q18C	Char	102	<pre>Imputation flag 0 = Not imputed 1 = Imputed</pre>	for	question	Q18C
I_Q18D	Char	103	<pre>Imputation flag 0 = Not imputed 1 = Imputed</pre>	for	question	Q18D
I_Q18E	Char	104	<pre>Imputation flag 0 = Not imputed 1 = Imputed</pre>	for	question	Q18E
I_Q19A	Char	105	<pre>Imputation flag 0 = Not imputed 1 = Imputed</pre>	for	question	Q19A
I_Q19B	Char	106	<pre>Imputation flag 0 = Not imputed 1 = Imputed</pre>	for	question	Q19B
I_Q19C	Char	107	<pre>Imputation flag 0 = Not imputed 1 = Imputed</pre>	for	question	Q19C

I_Q19D	Char	108	<pre>Imputation flag 0 = Not imputed 1 = Imputed</pre>	for	question	Q19D
I_Q19E	Char	109	<pre>Imputation flag 0 = Not imputed 1 = Imputed</pre>	for	question	Q19E
I_Q20A	Char	110	<pre>Imputation flag 0 = Not imputed 1 = Imputed</pre>	for	question	Q20A
I_Q20B	Char	111	<pre>Imputation flag 0 = Not imputed 1 = Imputed</pre>	for	question	Q20B
I_Q20C	Char	112	<pre>Imputation flag 0 = Not imputed 1 = Imputed</pre>	for	question	Q20C
I_Q20D	Char	113	<pre>Imputation flag 0 = Not imputed 1 = Imputed</pre>	for	question	Q20D
I_Q20E	Char	114	<pre>Imputation flag 0 = Not imputed 1 = Imputed</pre>	for	question	Q20E
I_Q20F	Char	115	<pre>Imputation flag 0 = Not imputed 1 = Imputed</pre>	for	question	Q20F
I_Q20G	Char	116	<pre>Imputation flag 0 = Not imputed 1 = Imputed</pre>	for	question	Q20G
I_Q20H	Char	117	<pre>Imputation flag 0 = Not imputed 1 = Imputed</pre>	for	question	Q20H

I_Q20I	Char	118	<pre>Imputation flag for question Q20I 0 = Not imputed 1 = Imputed</pre>
I_Q20J	Char	119	<pre>Imputation flag for question Q20J 0 = Not imputed 1 = Imputed</pre>
I_Q20K	Char	120	<pre>Imputation flag for question Q20K 0 = Not imputed 1 = Imputed</pre>
SAWT	Num	121-132	Final full sample weight
SAWT1	Num	133-144	Replicate Weight 1
SAWT2	Num	145-156	Replicate Weight 2
SAWT3	Num	157-168	Replicate Weight 3
SAWT4	Num	169-180	Replicate Weight 4
SAWT5	Num	181-192	Replicate Weight 5
SAWT6	Num	193-204	Replicate Weight 6
SAWT7	Num	205-216	Replicate Weight 7
SAWT8	Num	217-228	Replicate Weight 8
SAWT9	Num	229-240	Replicate Weight 9
SAWT10	Num	241-252	Replicate Weight 10
SAWT11	Num	253-264	Replicate Weight 11
SAWT12	Num	265-276	Replicate Weight 12
SAWT13	Num	277-288	Replicate Weight 13

SAWT14	Num	289-300	Replicate	Weight	14
SAWT15	Num	301-312	Replicate	Weight	15
SAWT16	Num	313-324	Replicate	Weight	16
SAWT17	Num	325-336	Replicate	Weight	17
SAWT18	Num	337-348	Replicate	Weight	18
SAWT19	Num	349-360	Replicate	Weight	19
SAWT20	Num	361-372	Replicate	Weight	20
SAWT21	Num	373-384	Replicate	Weight	21
SAWT22	Num	385-396	Replicate	Weight	22
SAWT23	Num	397-408	Replicate	Weight	23
SAWT24	Num	409-420	Replicate	Weight	24
SAWT25	Num	421-432	Replicate	Weight	25
SAWT26	Num	433-444	Replicate	Weight	26
SAWT27	Num	445-456	Replicate	Weight	27
SAWT28	Num	457-468	Replicate	Weight	28
SAWT29	Num	469-480	Replicate	Weight	29
SAWT30	Num	481-492	Replicate	Weight	30
SAWT31	Num	493-504	Replicate	Weight	31
SAWT32	Num	505-516	Replicate	Weight	32
SAWT33	Num	517-528	Replicate	Weight	33

SAWT34	Num	529-540	Replicate	Weight	34
SAWT35	Num	541-552	Replicate	Weight	35
SAWT36	Num	553-564	Replicate	Weight	36
SAWT37	Num	565-576	Replicate	Weight	37
SAWT38	Num	577-588	Replicate	Weight	38
SAWT39	Num	589-600	Replicate	Weight	39
SAWT40	Num	601-612	Replicate	Weight	40
SAWT41	Num	613-624	Replicate	Weight	41
SAWT42	Num	625-636	Replicate	Weight	42
SAWT43	Num	637-648	Replicate	Weight	43
SAWT44	Num	649-660	Replicate	Weight	44
SAWT45	Num	661-672	Replicate	Weight	45
SAWT46	Num	673-684	Replicate	Weight	46
SAWT47	Num	685-696	Replicate	Weight	47
SAWT48	Num	697-708	Replicate	Weight	48
SAWT49	Num	709-720	Replicate	Weight	49
SAWT50	Num	721-732	Replicate	Weight	50
SAWT51	Num	733-744	Replicate	Weight	51
SAWT52	Num	745-756	Replicate	Weight	52
SAWT53	Num	757-768	Replicate	Weight	53

SAWT54	Num	769-780	Replicate	Weight	54
SAWT55	Num	781-792	Replicate	Weight	55
SAWT56	Num	793-804	Replicate	Weight	56
SAWT57	Num	805-816	Replicate	Weight	57
SAWT58	Num	817-828	Replicate	Weight	58
SAWT59	Num	829-840	Replicate	Weight	59
SAWT60	Num	841-852	Replicate	Weight	60
SAWT61	Num	853-864	Replicate	Weight	61
SAWT62	Num	865-876	Replicate	Weight	62
SAWT63	Num	877-888	Replicate	Weight	63
SAWT64	Num	889-900	Replicate	Weight	64
SAWT65	Num	901-912	Replicate	Weight	65
SAWT66	Num	913-924	Replicate	Weight	66
SAWT67	Num	925-936	Replicate	Weight	67
SAWT68	Num	937-948	Replicate	Weight	68
SAWT69	Num	949-960	Replicate	Weight	69
SAWT70	Num	961-972	Replicate	Weight	70
SAWT71	Num	973-984	Replicate	Weight	71
SAWT72	Num	985-996	Replicate	Weight	72
SAWT73	Num	997-1008	Replicate	Weight	73

SAWT74	Num	1009-1020	Replicate	Weight	74
SAWT75	Num	1021-1032	Replicate	Weight	75
SAWT76	Num	1033-1044	Replicate	Weight	76
SAWT77	Num	1045-1056	Replicate	Weight	77
SAWT78	Num	1057-1068	Replicate	Weight	78
SAWT79	Num	1069-1080	Replicate	Weight	79
SAWT80	Num	1081-1092	Replicate	Weight	80
SAWT81	Num	1093-1104	Replicate	Weight	81
SAWT82	Num	1105-1116	Replicate	Weight	82
SAWT83	Num	1117-1128	Replicate	Weight	83
SAWT84	Num	1129-1140	Replicate	Weight	84
SAWT85	Num	1141-1152	Replicate	Weight	85
SAWT86	Num	1153-1164	Replicate	Weight	86
SAWT87	Num	1165-1176	Replicate	Weight	87
SAWT88	Num	1177-1188	Replicate	Weight	88
SAWT89	Num	1189-1200	Replicate	Weight	89
SAWT90	Num	1201-1212	Replicate	Weight	90
SAWT91	Num	1213-1224	Replicate	Weight	91
SAWT92	Num	1225-1236	Replicate	Weight	92
SAWT93	Num	1237-1248	Replicate	Weight	93

SAWT94	Num	1249-1260	Replicate	Weight	94
SAWT95	Num	1261-1272	Replicate	Weight	95
SAWT96	Num	1273-1284	Replicate	Weight	96
SAWT97	Num	1285-1296	Replicate	Weight	97
SAWT98	Num	1297-1308	Replicate	Weight	98
SAWT99	Num	1309-1320	Replicate	Weight	99
SAWT100	Num	1321-1332	Replicate	Weight	100

\_\_\_\_\_\_

## Westat

1600 Research Boulevard Rockville, Maryland 20850

\_\_\_\_\_

## WARNING

Under law, public use data collected and distributed by the National Center for Education Statistics (NCES) within the Institute of Education Sciences (IES) may be used only for statistical purposes.

Any effort to determine the identity of any reported case by public-use data users is prohibited by law. Violations are subject to Class E felony charges of a fine up to \$250,000 and/or a prison term up to 5 years.

NCES does all it can to assure that the identity of data subjects cannot be disclosed. All direct identifiers, as well as any characteristics that might lead to identification, are omitted or modified in the dataset to protect the true characteristics of individual cases. Any intentional identification or disclosure of a person or institution violates the assurances of confidentiality given to the providers of the information. Therefore, users shall:

- \* Use the data in this dataset for statistical purposes only.
- \* Make no use of the identity of any person or institution discovered inadvertently, and advise NCES of any such discovery.
- \* Not link this dataset with individually identifiable data from other NCES or non-NCES datasets.
- \* To proceed you must signify your agreement to comply with the above-stated statutorily based requirements.

Data perturbations were conducted on some background data to preclude identification of individuals and institutions.