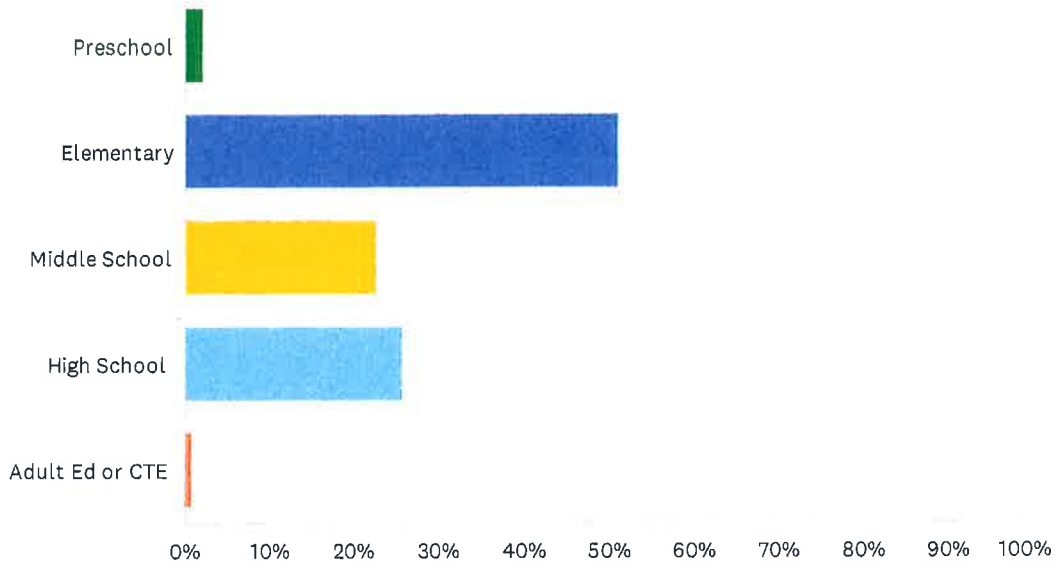


# Q1 At which level do you teach? Mark all that apply.

Answered: 1,005 Skipped: 1



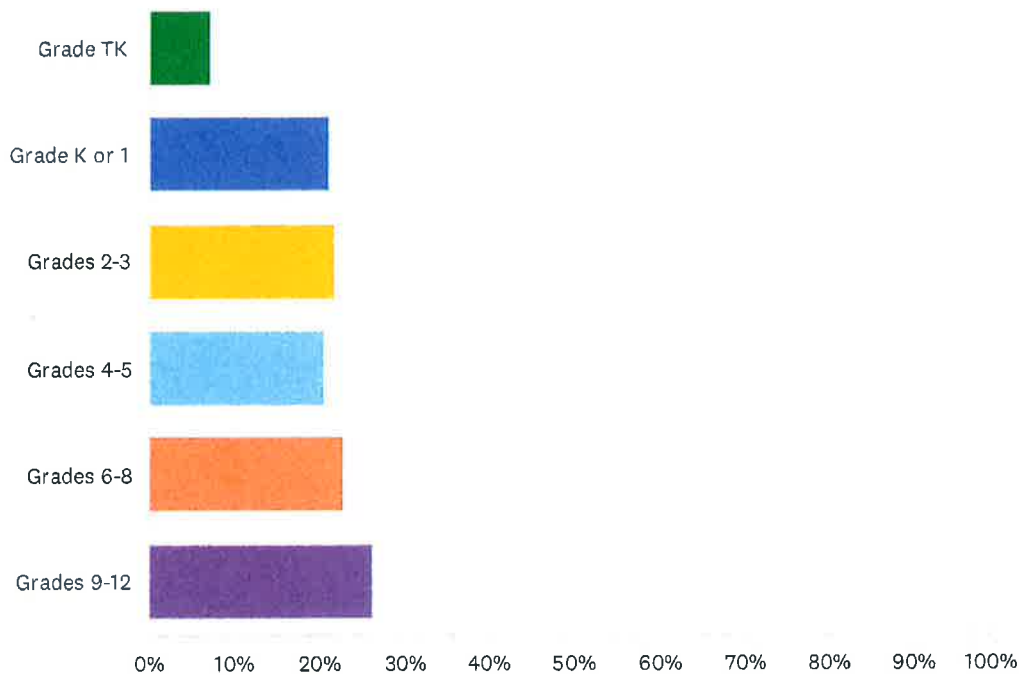
**ANSWER CHOICES**

**RESPONSES**

Preschool	2.09%	21
Elementary	51.14%	514
Middle School	22.79%	229
High School	25.77%	259
Adult Ed or CTE	0.80%	8
<b>Total Respondents: 1,005</b>		

## Q2 Which grade level/s do you teach? Mark all that apply.

Answered: 992 Skipped: 14



**ANSWER CHOICES**

- Grade TK
- Grade K or 1
- Grades 2-3
- Grades 4-5
- Grades 6-8
- Grades 9-12

Total Respondents: 992

**RESPONSES**

Grade TK	7.26%	72
Grade K or 1	21.07%	209
Grades 2-3	21.77%	216
Grades 4-5	20.46%	203
Grades 6-8	22.88%	227
Grades 9-12	26.21%	260

Q3 On a scale of 1-5, with 5 being the greatest impact, what impact did this year's one time class size reduction (described in background section above) have on your instructional practice?

Answered: 934 Skipped: 72



ANSWER CHOICES	AVERAGE NUMBER	TOTAL NUMBER	RESPONSES
		2	934
			2,119

Total Respondents: 934

BASIC STATISTICS					
MINIMUM	MAXIMUM	MEDIAN	MEAN	STANDARD DEVIATION	
0.00	5.00	2.00	2.27		1.96

Q4 On a scale of 1-5, with 5 being the greatest impact, what impact did this year's one time class size reduction (described in background section above) have on student learning and achievement?

Answered: 943 Skipped: 63



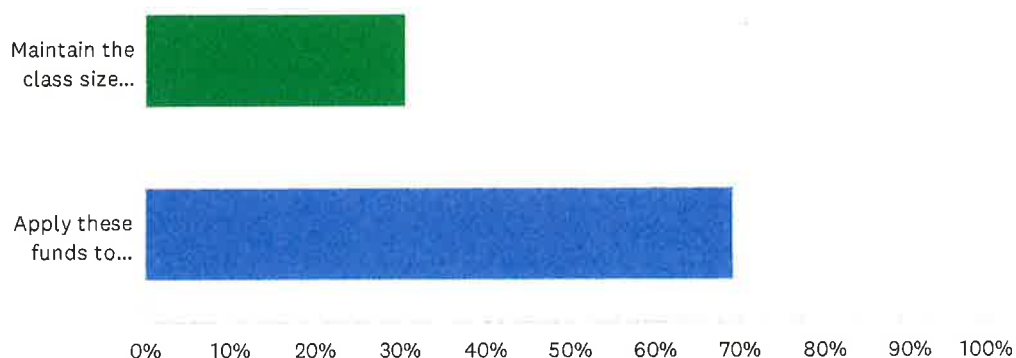
ANSWER CHOICES	AVERAGE NUMBER	TOTAL NUMBER	RESPONSES
		3	2,413
			943

Total Respondents: 943

BASIC STATISTICS					
MINIMUM	MAXIMUM	MEDIAN	MEAN	STANDARD DEVIATION	
0.00	5.00	3.00	2.56		1.92

Q5 The cost of the one-time class size reduction that was implemented this school year (described in the background section above) was \$4.2 million dollars. The cost of a 1% one-time payment for all employees is \$3.3 million dollars. The cost of a 1% ongoing salary increase for all employees is \$3.3 million dollars for the year it is negotiated, and this cost continues every year thereafter. Understanding these costs, how do you feel \$4.2 million in one-time dollars should be spent in 2022-23?

Answered: 1,001 Skipped: 5



**ANSWER CHOICES**

Maintain the class size reduction that occurred in 2021-22 for the 2022-23 school year

Apply these funds to employee compensation. Examples of this would include using these funds for a one-time payment to employees or using these monies toward the funds needed for an ongoing salary increase.

TOTAL

**RESPONSES**

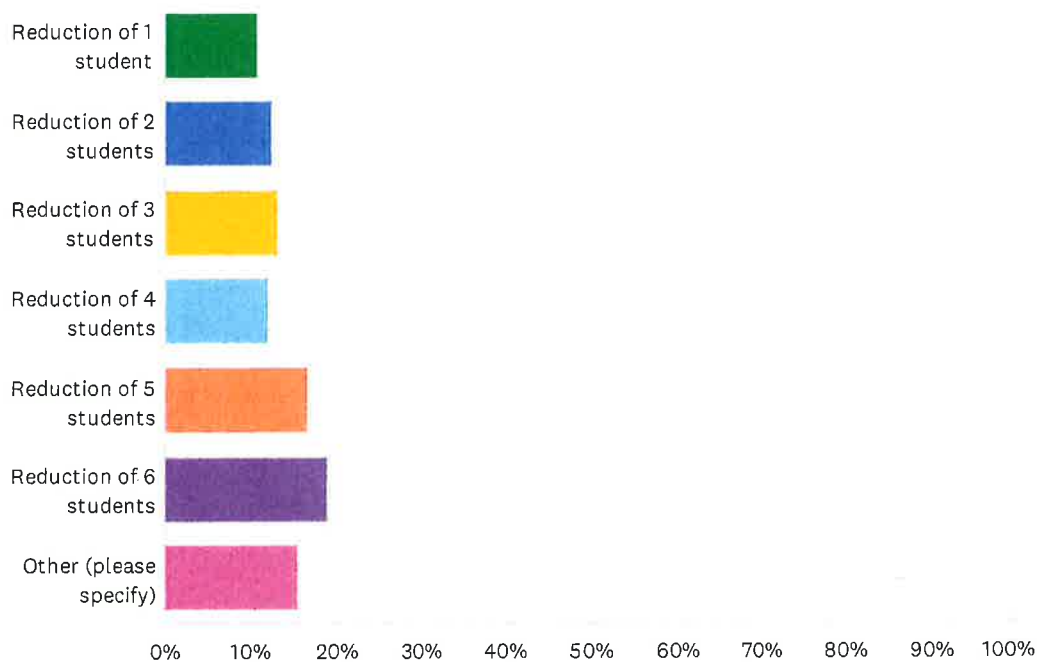
30.77% 308

69.23% 693

1,001

Q6 Reducing class size by 1 student TK-12 costs about \$3.5 million. A 1% salary increase costs about the same amount of money, \$3.3 million. Similarly, reducing class size by 2 students is essentially equivalent to the cost of a 2% salary increase. Reducing by 3 students is equivalent to a 3% salary increase, and so on. If budget constraints caused us to have to choose class size reduction or a salary increase, how many fewer students would you need to have in your classroom to choose class size reduction over a salary increase?

Answered: 985 Skipped: 21



**ANSWER CHOICES**

**RESPONSES**

Reduction of 1 student	10.86%	107
Reduction of 2 students	12.59%	124
Reduction of 3 students	13.30%	131
Reduction of 4 students	12.18%	120
Reduction of 5 students	16.55%	163
Reduction of 6 students	18.98%	187
Other (please specify)	15.53%	153
<b>TOTAL</b>		<b>985</b>