## Congratulations! You passed!

Grade received 100% To pass 80% or higher

Go to next item

1.	• Fill in the blank: Margin of error is the amount that the sample results are expected to differ from those of the actual population.	1 / 1 point
	maximum	
	average	
	O median	
	O minimum	
	Correct Margin of error is the maximum amount that the sample results are expected to differ from those of the actual population.	
2	In a survive about a new cleaning product 75% of respondents report they would have the product again. The	4 / 4
2.	In a survey about a new cleaning product, 75% of respondents report they would buy the product again. The margin of error for the survey is 5%. Based on the margin of error, what percentage range reflects the population's true response?	1/1 point
2.	margin of error for the survey is 5%. Based on the margin of error, what percentage range reflects the population's	1/1 point
2.	margin of error for the survey is 5%. Based on the margin of error, what percentage range reflects the population's true response?	1/1 point
2.	margin of error for the survey is 5%. Based on the margin of error, what percentage range reflects the population's true response?  Between 70% and 80%	1 / 1 point
2.	margin of error for the survey is 5%. Based on the margin of error, what percentage range reflects the population's true response?  Between 70% and 80%  Between 73% and 78%	1/1 point
2.	margin of error for the survey is 5%. Based on the margin of error, what percentage range reflects the population's true response?  Between 70% and 80%  Between 73% and 78%  Between 70% and 75%	1/1 point