Fill out the table. For each expression, first compute the expression in your head, without Python. Write the result in the second column, or "?" if you have no idea. Next use Python to compute the expression. If the answers are different, try to explain why in the last column.

Expression	Expected value	Calculated value	Reason for Calculated Value
min(25, 4)	4	4	
max(25, 4)	25	25	
min(25, max(27, 4))	25	25	
abs(25)	25	25	
abs(-25)	25	25	
round(25.6)	25.6	26	Rounds off the number to the nearest value
round(-25.6)	-25.6	-26	Rounds off the number to the nearest value
round(25.64, 0)	25	26.0	Rounds off the number to the nearest place holder value
round(25.64, 1)	25.6	25.6	
round(25.64, 2)	25.64	25.64	
len('Truth')	5	5	
len('Truth ' + 'is ' + 'best'	13	13	