The Big Race Results

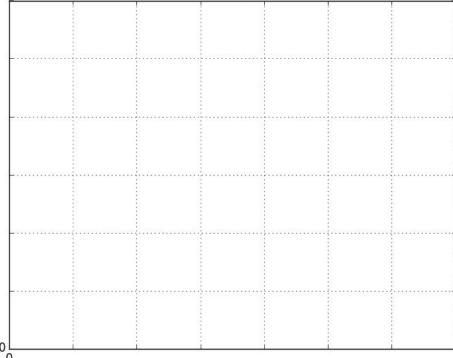
Function type:

Time (seconds)	Distance Travelled (cm)	Average Speed (degrees/sec)	Average Speed (cm/sec)
1			
2			
3			
4			
5			
6			

Total Distance Traveled:	
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1. Graph the ordered pairs with "Time" as your independent variable and "Distance Travelled (cm)" as your dependent variable.

Which robot would you pick in a race?



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2.	Describe the characteristics of the graph.
3.	Write an equation of the graph.
4.	Save your results for comparison with different function graphs.