Winding Up/ Student Walk

Will the motion be a constant velocity? Why or why not? How will the graph of this motion appear? Sketch your prediction in the space below Test What data do you need to collect to determine the motion? Explain Devise an experiment to gather the data you need to determine the motion. Provide your procedure below Analyze Plot the data on a displacement versus time plot on a separate piece of graph paper. Conclude Does the data set demonstrate constant velocity? What is your evidence for making this conclusion?	Predict
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Does the data set demonstrate constant velocity?	Plot the data on a displacement versus time plot on a separate piece of graph paper.
	Conclude
What is your evidence for making this conclusion?	Does the data set demonstrate constant velocity?
What is your evidence for making this conclusion?	
	What is your evidence for making this conclusion?
Do the results match your prediction? Why or why not?	Do the results match your prediction? Why or why not?