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## Date <br> $\qquad$ Constant Velocity Particle Model Worksheet 1: Motion Maps and Position vs. Time Graphs

 Pd $\qquad$1. Given the following position vs. time graph, draw a motion map with one dot for each second.



Describe the motion of the object in words:
. Given the following motion map, where positions have been recorded with one dot each second, draw a position vs. time graph.


Describe the motion of the object in words:


