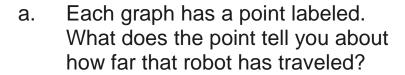
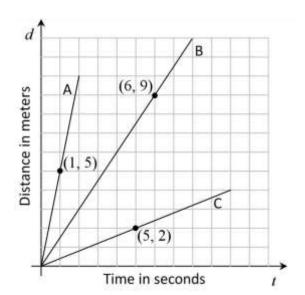
Name:	Block:

## 46 - Interpreting Graphs - Robots

Brent's class built some solar-powered robots. They raced the robots in the parking lot of the school. The graphs below show the distance "d", in meters, that each of three robots traveled after "t" seconds.





- b. Brent said that the ratio between the number of seconds each robot travels and the number of meters it has traveled is constant. Is he correct? Explain.
- c. How fast is each robot traveling? How can you see this in the graph?