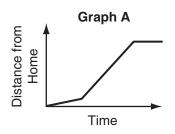
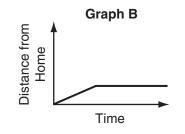
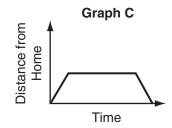
Practice C LESSON

Graphing Relationships 4-1

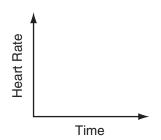
Choose the graph that best represents each situation.







- 1. A person leaves home, drives through town, then on the highway, and finally stops at a rest area.
- 2. A person leaves home, drives to the other end of town and buys groceries, then returns home.
- 3. A person walks to a friend's house where she stays overnight.
- 4. Franco's heart rate increases steadily as he does some warm-up exercises. He then maintains a steady heart rate for several minutes as he jogs. Finally, his heart rate slows down to normal with his cool-down walk. Sketch a graph to show Franco's heart rate over time as he exercises. Tell whether the graph is continuous or discrete.



Write a possible situation for each graph.

