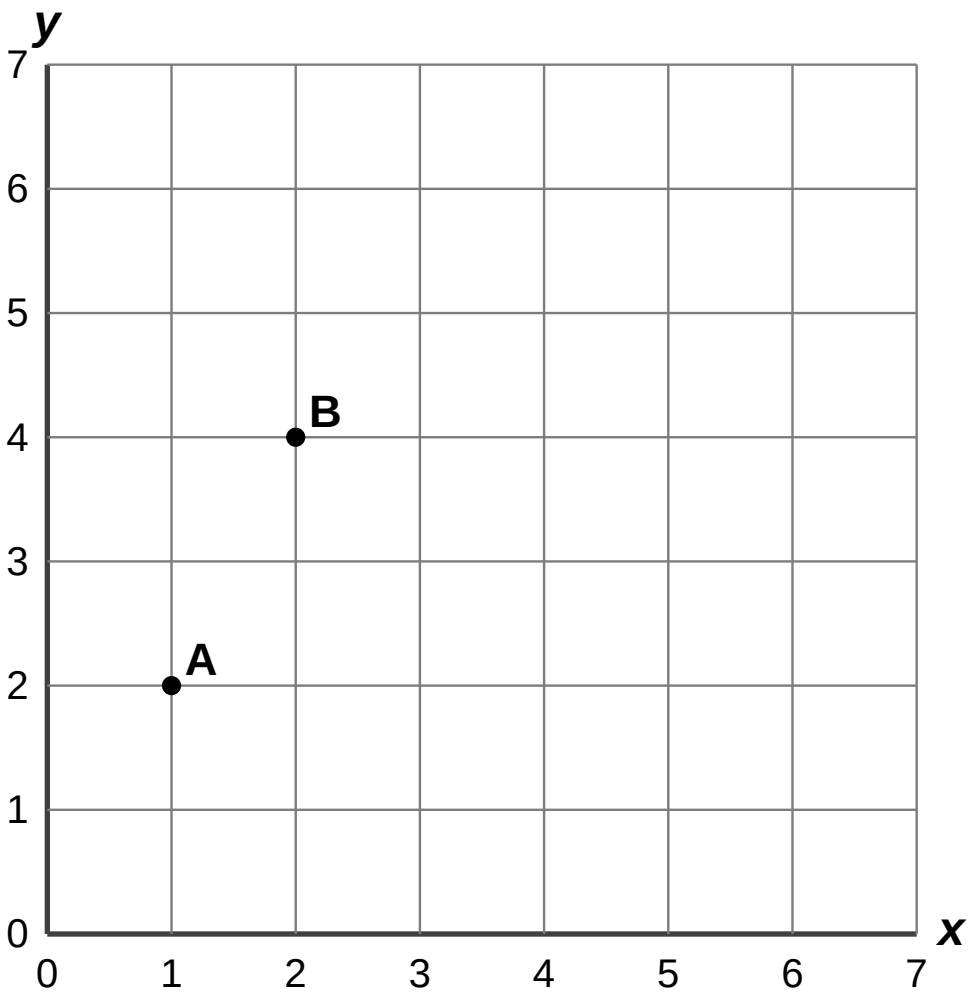
Read the rate from a graph

LARGER PRINT Name _____

x counts turns; y is feet of ribbon. The rate is constant from (0, 0).



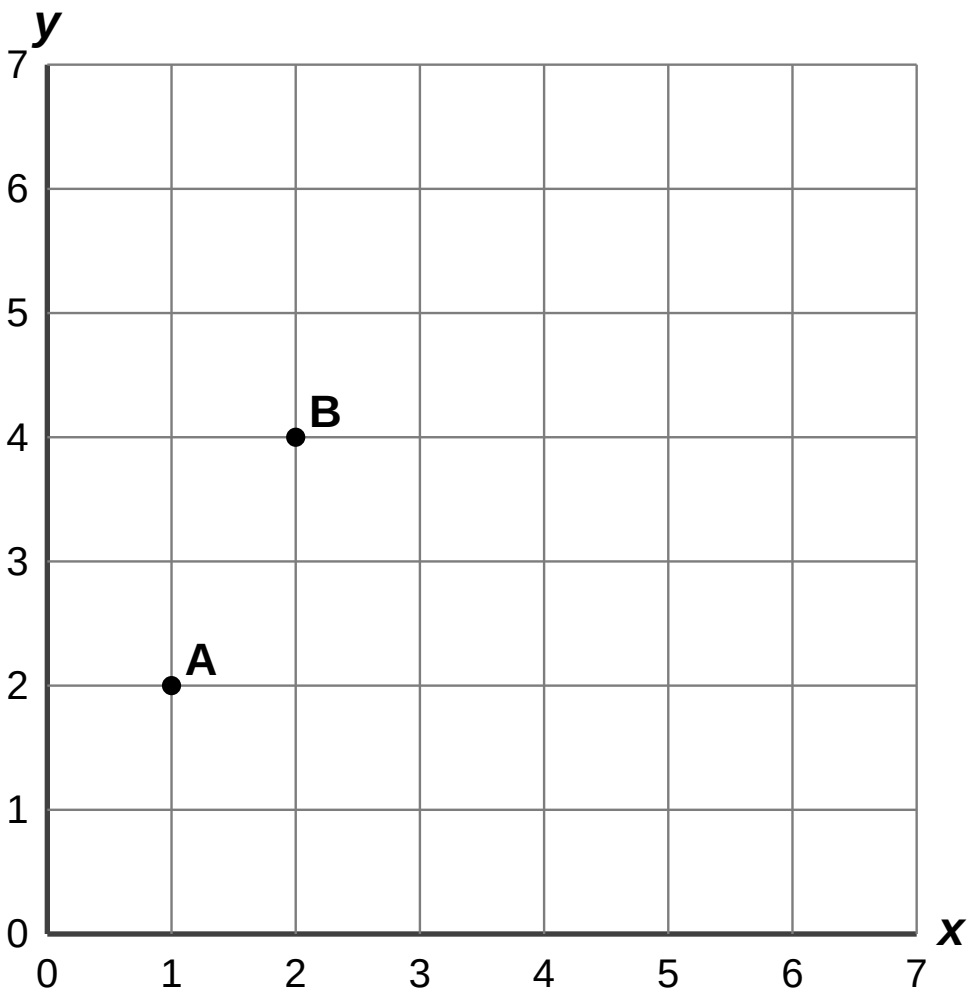
1. Read point B. What do its two numbers mean here?

2. Find the rate in feet per turn. Use a plotted point to justify it.

Read the rate from a graph

LARGER PRINT Name _____

x counts turns; y is feet of ribbon. The rate is constant from (0, 0).



3. Predict the length at 3 turns. Plot that point and label it C.

4. A student adds one foot for every extra turn. Does that fit A and B?