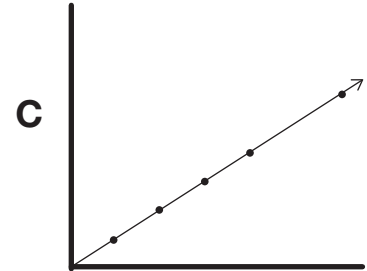
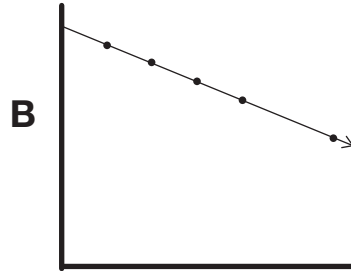
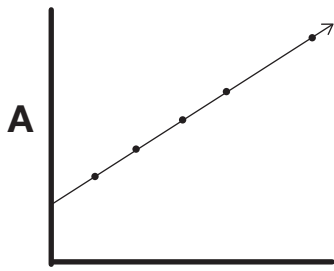


7. Which of the following graphs looks most like your graph?
Explain why it looks like your graph.



8. How is the graph in Question 2 different from other graphs you have explored?

9. Different masses are listed next to each object. Choose the mass that is most likely to be an accurate estimate for each object. Then use a balance to mass the objects and see if your estimates are reasonable.

A. 12-inch ruler

2g 10g 100g 200g Mass: _____ g

B. calculator

2g 10g 100g 200g Mass: _____ g

C. 2 small paper clips

2g 10g 100g 200g Mass: _____ g

D. wooden meterstick

2g 10g 100g 200g Mass: _____ g