

4. If you triple the number of objects, what happens to the mass?
Show or tell how you found your answer.

5. If the number of objects goes up by 2, does the mass go up by two grams?
Explain what happens.



Graph



Check-In: Question 6

6. Use a piece of *Centimeter Graph Paper* to make a point graph.
 - Put Number of _____ (N) on the horizontal axis.
 - Put Mass in Grams (M) on the vertical axis.
 - Remember to title the graph, number the axes, and include units.
 - Be sure to start numbering with 0.

