Name _____   Date _____

1. Finish Carla's solution to find the perimeter of Equilateral Triangle C.
Label and tell what each of the numbers mean.

3 _____ × 8 cm = _____

↑   ↑   ↑

( )   ( )   ( )

2. Use a piece of *Centimeter Graph Paper* to make a point graph
that compares the length of a side (*L*) to the perimeter (*P*).

   • Label the horizontal axis "Length of a Side" and number it by ones.

   • Label the vertical axis "Perimeter" and number it by twos.

   • Title the graph.

> **Remember to...**
> • write neatly.
> • number the lines, not the spaces.
> • use a ruler to connect the points.

3. What patterns do you see in the Equilateral Triangle data table and graph?

**Use a data table or a graph to solve the problems depending on where
you need the most practice.**

4. If the side length of a regular triangle is 20 cm, what is its perimeter?
Show or tell how you found the perimeter.