

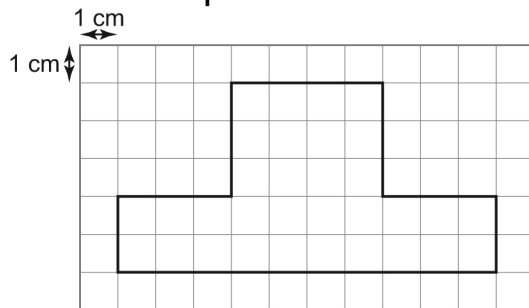
Extra Practice 5**Lesson 9: Measuring Perimeter in Metres**

1. Use a metre stick or metre strip.
Find the perimeter of each item to the nearest metre.
a) a bulletin board **b)** a closet
2. George has a square garden.
He needs 36 m of fencing to enclose the garden.
How long are the sides of George's garden?
3. Think of a referent for 1 m.
Use your referent to estimate the perimeter of
a) your bedroom floor **b)** your bedroom door
4. Would you use centimetres or metres to find the perimeter of
a) a sports card? **b)** a swimming pool?
c) a pencil case? **d)** a bulletin board?

Lesson 10: Exploring Shapes with Equal Perimeters

1. Use 1-cm grid paper. Draw 2 shapes with each perimeter.
a) 10 cm **b)** 12 cm **c)** 24 cm

2. **a)** What is the perimeter of this shape?



- b)** Draw 2 more different shapes with the same perimeter as the above shape.