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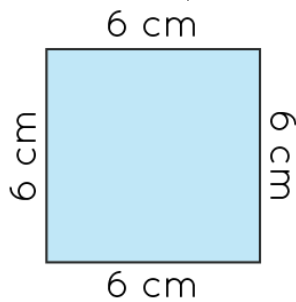
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PERIMETER OF SQUARES WORKSHEET I

1) Find the perimeter of a square of side length 6 units.

2) Find the perimeter of the given square.

6 cm

6 cm

6 cm

6 cm

3) Eric was running around a square garden. He took 20 laps. If the length of the side of the garden is 30 yards. Find the total distance covered by him.

4) Zina bought a fish tank. If she wants to put decorating lights on the border of the front squared face of the tank. Find the length of the lighting used if the width of the face is 12 in.

5) Yasmin was teaching the perimeter of the square in her class. To demonstrate, she wants to find the perimeter of the whiteboard in the class. If the length of the whiteboard is 20 ft. The perimeter of the whiteboard is _____.

6) Henry saw a billboard and he wants to find the perimeter of the billboard. If the length of the billboard is 450 in. Find the perimeter.

7) If the dimension of the photo frame is 6″ × 6″. Find the perimeter of the photo frame.

Side of square	Perimeter
i) 61	a) 220
ii) 55	b) 304
iii) 76	c) 244

8) Match the following:

9) The length of a football ground is 70 yards. If the ground is shaped like a square. Find the perimeter of the ground.

10) What will be the perimeter of a square if the area of the square is 144 sq. in.?

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When you learn math in an interesting way, you never forget.

25 Million
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Why choose Cuemath?

"Cuemath is a valuable addition to our family. We love solving puzzle cards. My daughter is now visualizing maths and solving problems effectively!"

- Gary Schwartz

"Cuemath is great because my son has a one-on-one interaction with the teacher. The instructor has developed his confidence and I can see progress in his work. One-on-one interaction is perfect and a great bonus."
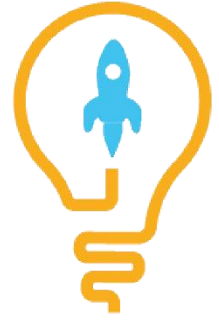
- Kirk Riley

"I appreciate the effort that miss Nitya puts in to help my daughter understand the best methods and to explain why she got a problem incorrect. She is extremely patient and generous with Miranda."

- Barbara Cabrera

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1)	24
2)	24
3)	2400
4)	48 in
5)	80 ft
6)	1800
7)	24''
8)	i-c ii-a iii-b
9)	280
10)	48 in

FUN FACT

Area is measured in square units whereas Perimeter is measured in units of length.

Two squares having same area will have same perimeter as well.

Two rectangles with same area may have different perimeters.