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Perimeter Worksheets 4th Grade

Q1) Match the shapes in column 1 with their respective perimeters in column 2.

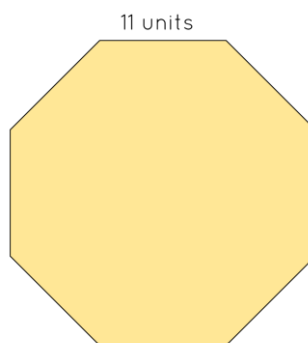
Shapes	Perimeter
a) Square with side length 6 units	i) 27 units
b) Rectangle with length 5 units and breadth 3 units	ii) 24 units
c) Equilateral Triangle with side length 9 units	iii) 16 units

Q2) Find the cost of fencing a rectangular park of length 62.5 units and breadth 43.5 units at the rate of Rs 8 per unit.

Q3) Milie wants to put coloured tape all around a square photo-frame of side 9 inches. How much tape does she require?

Q4) Jack runs around a square park of side 87 feet and Jimmy runs around a rectangular park of length 56 feet and width 39 feet. Who covers more distance?

Q5) Find the perimeter of a regular octagon whose each side measures 11 units.



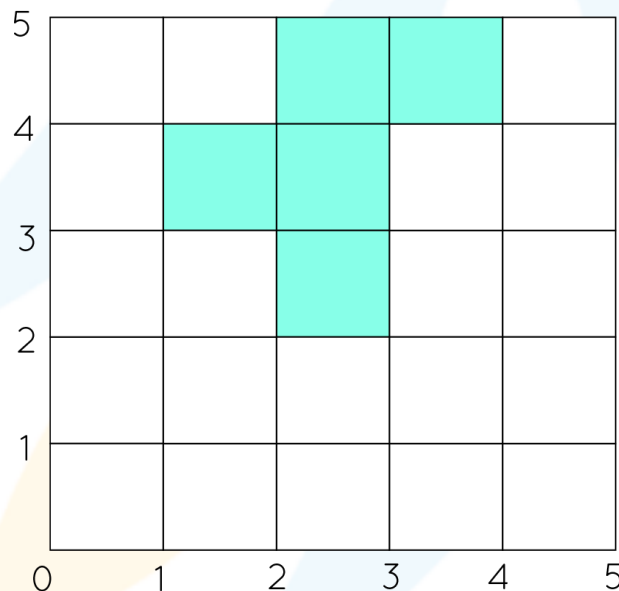
Q6) The two sides of a triangle are 10 units and 12 units. The perimeter of the triangle is 36 units. Determine its third side.

Q7) If the perimeter of a regular hexagon is 18 units, then how long would be its each side?

Q8) Find the perimeter of a square with each side measuring 16.5 units.

Q9) Jenny has a scratch card with length 9 inches and perimeter 28 inches. Find the width of the scratch card.

Q10) The grid shown below is made of unit squares. Find the perimeter of the shape shaded in it.



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- 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."

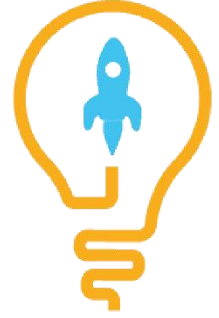
- Kirk Riley

"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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**ANSWERS**

1)	a) - ii), b) - iii), c) - i)
2)	Rs 1696
3)	36 inches
4)	Jack
5)	88 units
6)	14 units
7)	3 units
8)	66 units
9)	5 inches
10)	12 units

FUN FACT

1. We call the perimeter of a circle circumference.
2. We can find the perimeter of all geometrical shapes.
3. If you know the perimeter of a regular polygon, then we can find the length of each side.

