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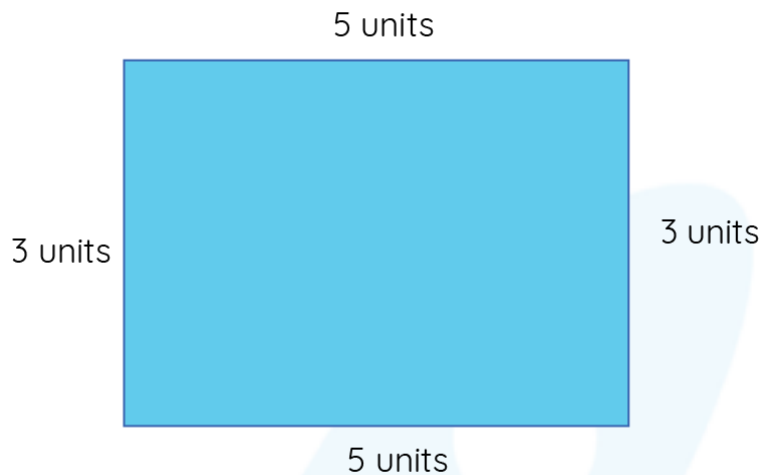
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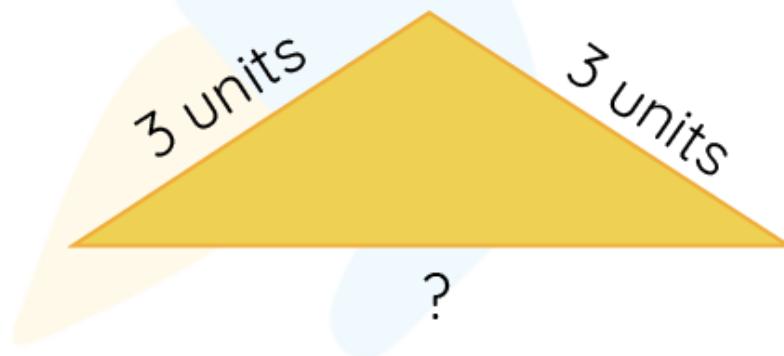
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Perimeter Worksheet-1

- 1) Find the perimeter of a rectangle with length 5 units and breadth 3 units.



- 2) Find the missing side if the perimeter of the triangle is 11 units.

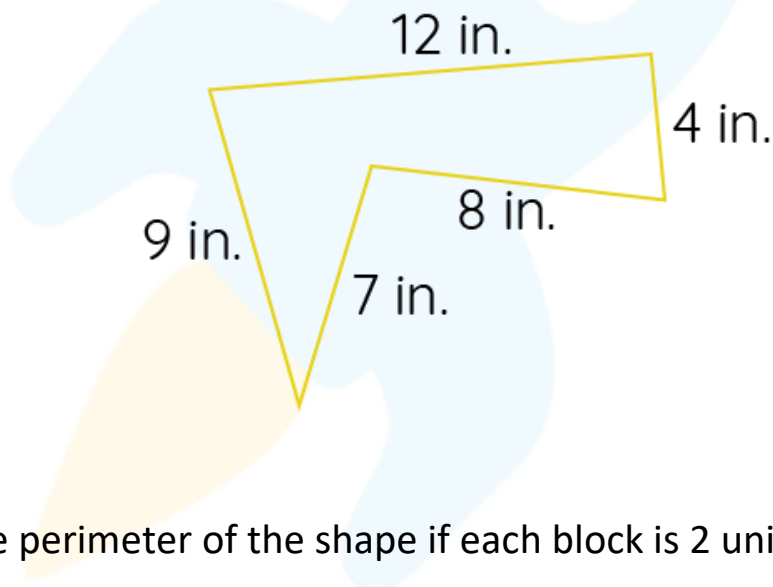


- 3) Find the perimeter of an equilateral triangle whose each side is 4 feet long.
- 4) A photo is 8 inches long and 4 inches wide. John wants to frame it. How much will he pay if it costs \$8 per inch to frame?

5) 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

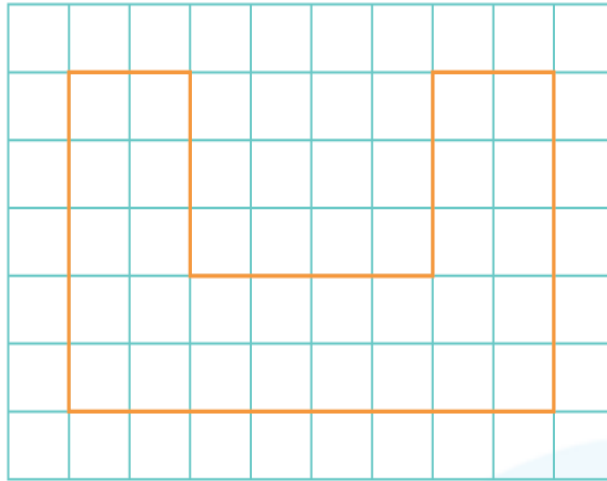
6) Find the perimeter of the given shape.



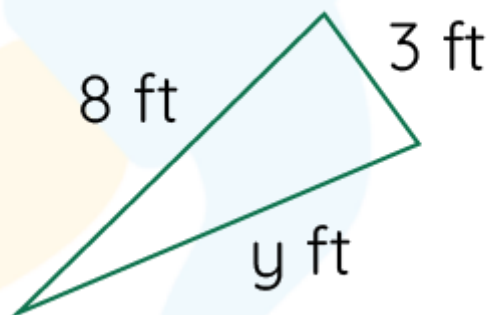
7) Find the perimeter of the shape if each block is 2 units long.



8) Find the perimeter of the following shape if each box is 1 inch long.



- 9) Steve's garden is 5 yards long and 3 yards wide. He decides to fence his garden. What would be the cost of fencing the garden at the rate of \$15?
- 10) Find the value of y if the perimeter of the triangle is 18 feet.



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"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."

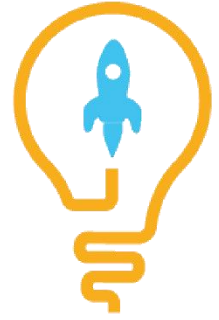
- Kirk Riley

"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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**ANSWERS**

1)	16 units
2)	5 units
3)	12 feet
4)	\$192
5)	a) - ii), b) - iii), c) - i)
6)	40 units
7)	32 units
8)	32 units
9)	\$240
10)	$y = 7$ feet

FUN FACT

1. The perimeter of a [circle](#) is called [circumference](#).
2. We can find the perimeter of a regular [polygon](#) by finding the product of side length and number of sides.
3. Every geometrical [shape](#) has a [perimeter](#).

