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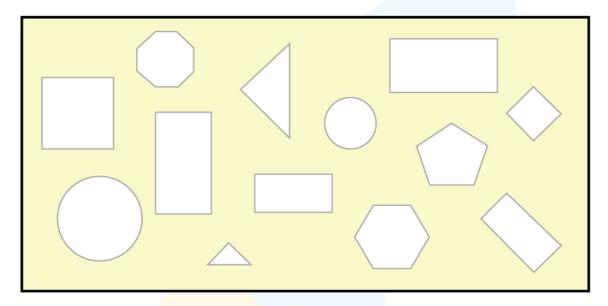


### **Rectangles Worksheets**

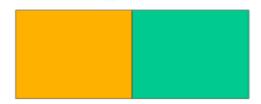
1) Trace the rectangle and color it.



2) Identify the rectangles and color them. How many rectangles in all?



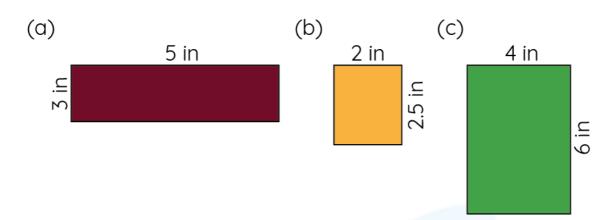
- 3) James made a new shape by putting 2 rectangles together. What shape did he make?
  - a) Rectangle
- b) Triangle c) circle



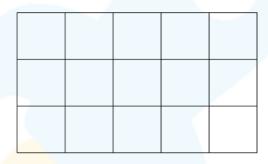
- 4) Fill in the blanks:
  - a) I am a flat shape with my 2 long sides equal and 2 short sides equal. Who am I? \_\_\_\_\_
  - b) An elongated rectangle given the third dimension becomes a \_\_\_\_.



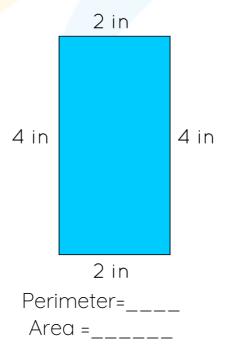
5) Find the perimeter of these shapes.



6) What will be the perimeter of this rectangle if each side of the square measures 2 inches.

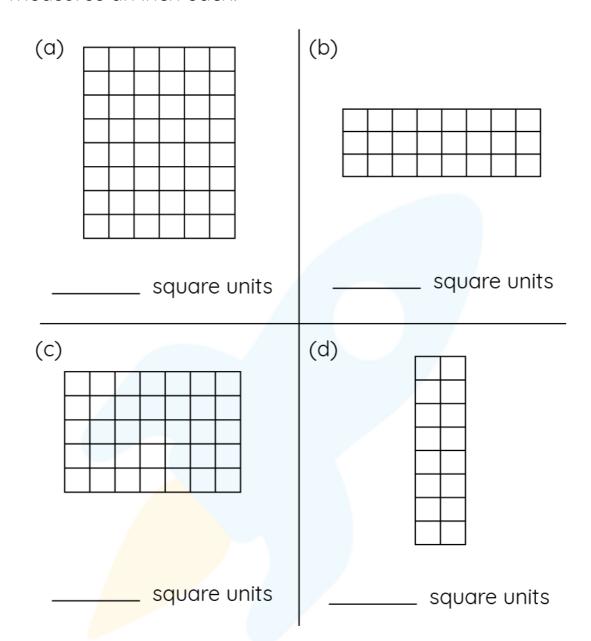


7) Find the perimeter and area of the rectangle.



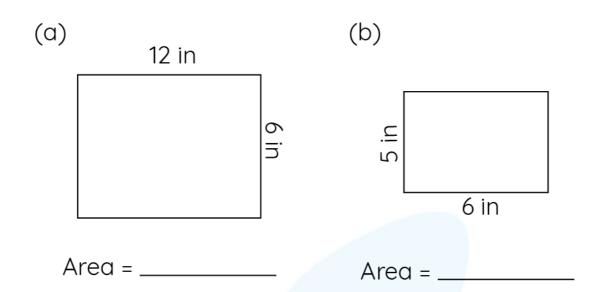


8) Find the area of the rectangles if the side of the square measures an inch each.

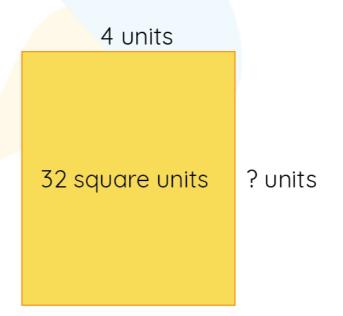


9) Find the area of the rectangles.





10) Find the missing side of the rectangle given the area.





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"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."

- Gary Schwartz

- Kirk Riley

- Barbara Cabrera

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## ANSWERS



1)	Tracing and coloring
2)	4 rectangles
3)	rectangle
4)	Rectangle cuboid
5)	16 inches 9 inches 20 inches
6)	32 inches



7)	12 inches 8 sq inches	
8)	6 x 8 = 48 sq inches 8 x 3 = 24 sq inches 7 x 5 = 35 sq inches 2 x 8 = 16 sq inches	
9)	72 sq inches 30 sq inches	
10)	6 units	



### **FUN FACT**

- All the rectangles are parallelograms, whereas all parallelograms are not rectangles.
- Every square is a rectangle, but every rectangle is not a square.
- Since the angles of a rectangle are equal, it is also known as an equiangular quadrilateral.

