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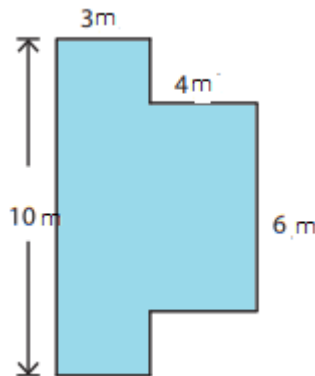
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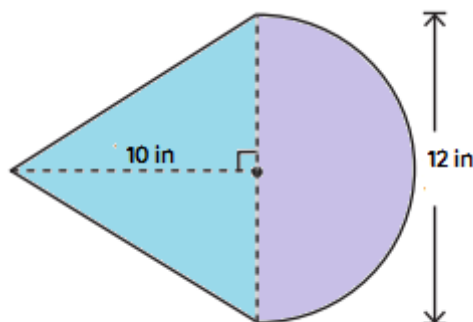
COMPOSITE AREA WORKSHEETS

1) Find the area of a given figure.

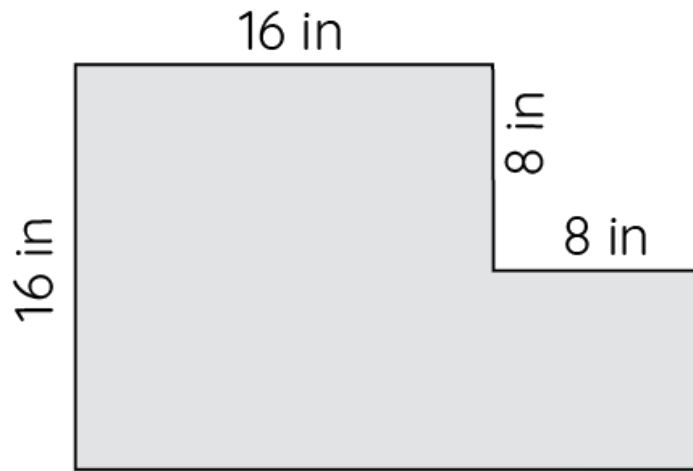


2) State whether true or false:

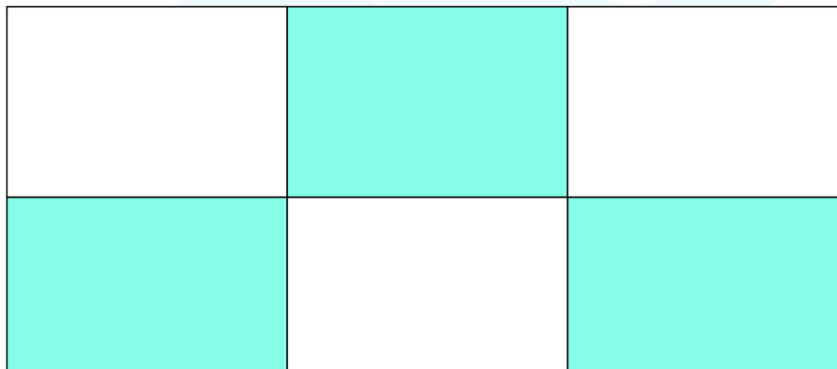
The area of the given compound shape is equal to 110in^2



3) Sam constructed a garden of the following given shape and dimensions in his backyard. Calculate its area.



- 4) Find the area of the following composite shape if the area of 1 block is $2ft^2$.



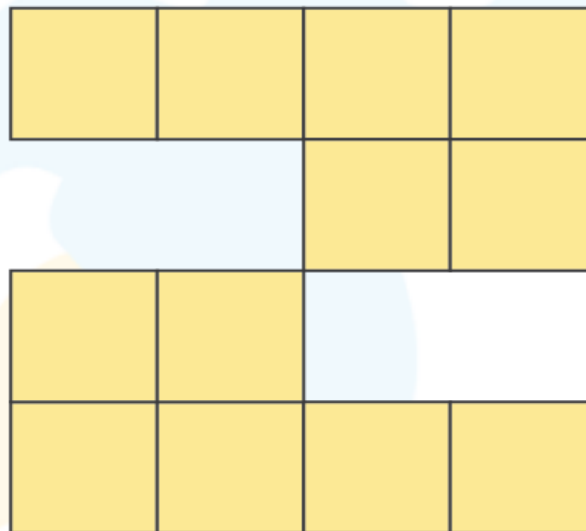
- 5) Sophia made a map for the swimming pool in his backyard. The shape and dimension of the pool is given in the following figure. Calculate the area of the swimming pool.



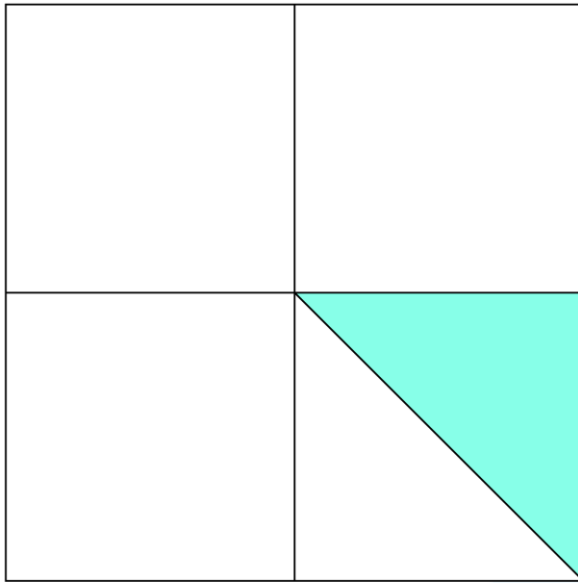
6) State whether true or false:

The area of a rhombus with each side 15 units is equal to that of a square with same side length.

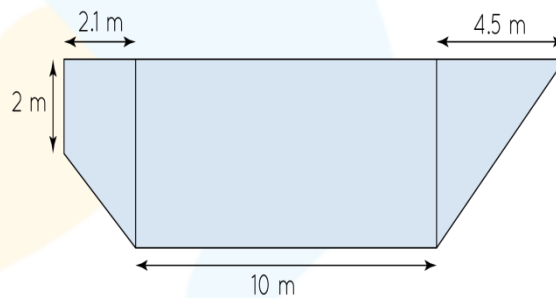
7) Choose the correct option for the area of the given shape if 1 block = 1 ft^2 .



8) Find the area of the shaded region in square units. If the area of the entire region is 24 sq. units.



- 9) A circle of diameter is cut out from the center of a square with each side measuring 21 in. Find the area of the resultant shape.
- 10) The cross section of a toy is given below. Calculate the surface area, considering the shapes to be trapezium, rectangle and triangle.



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- Gary Schwartz

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- 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)	54 m^2
2)	False
3)	320 in^2
4)	12 ft^2
5)	60.66 yd^2
6)	True
7)	12 ft^2
8)	3 unit^2
9)	287 in^2
10)	55.3 m^2