

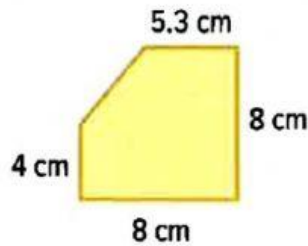
# Area of Composite Figures

## Independent Practice

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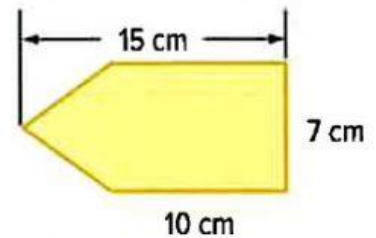
Find the area of each figure. Round to the nearest tenth if necessary. (Example 1)

1



Area =    $\text{cm}^2$

2.



Area =    $\text{cm}^2$

5

The diagram shows one side of a storage barn.

- a. This side needs to be painted. Find the total area to be painted.

Total Area =    $\text{m}^2$

- b. Each can of paint costs AED20 and covers 32 square meters. Find the total cost to paint this side once. Justify your answer.

Total cost =   AED

