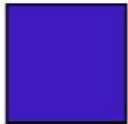
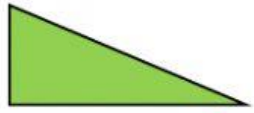


Name : _____

Class : 4 UNIVERSE

Topic : AREA OF SHAPES

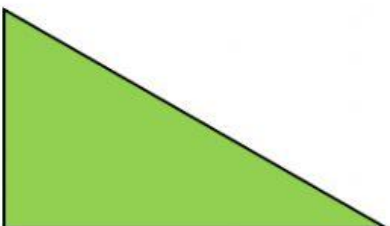
 Length X Width = $6 \text{ cm} \times 6 \text{ cm} = 36 \text{ cm}^2$	 Length X Width = $5 \text{ cm} \times 3 \text{ cm} = 15 \text{ cm}^2$	 $(\text{Length} \times \text{Width}) \div 2 =$ $(10 \text{ cm} \times 4 \text{ cm}) \div 2 = 20 \text{ cm}^2$
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Find the area.

1)  length X width =
cm X cm = cm²

2)  length X width =
cm X cm = cm²

3)  length X width =
cm X cm = cm²

4)  $(\text{length} \times \text{width}) \div 2 =$
 $(\text{ cm} \times \text{ cm}) \div 2 = \text{ cm}^2$