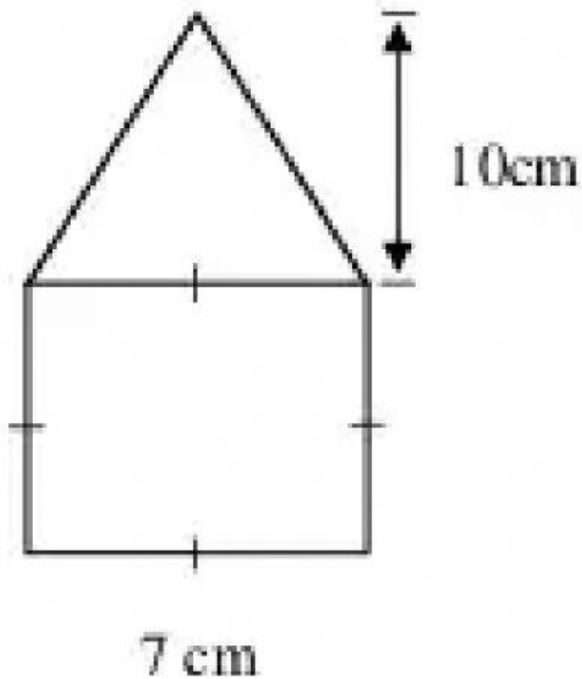


Name _____

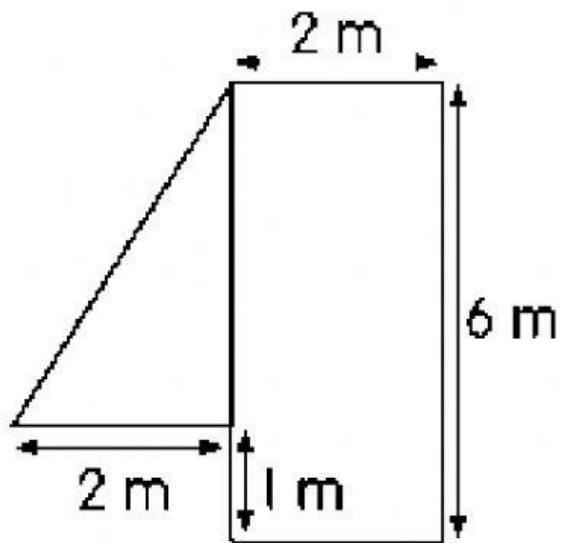
Calculate the area of the composite shape



1) The area of $\triangle = \frac{1}{2} \times 10 \text{ cm} \times \boxed{} \text{ cm}$
 $= \boxed{} \text{ cm} \times \boxed{} \text{ cm}$
 $= \boxed{} \text{ cm}^2$

The area of $\square = \boxed{} \text{ cm} \times \boxed{} \text{ cm}$
 $= \boxed{} \text{ cm}^2$

Total area of $\triangle$ and $\square$
 $= \boxed{} \text{ cm}^2 + \boxed{} \text{ cm}^2$
 $= \boxed{} \text{ cm}^2$



2) The area of  = $\frac{1}{2} \times \boxed{} \text{ m} \times \boxed{} \text{ m}$

= $\boxed{} \text{ m} \times \boxed{} \text{ m}$

= $\boxed{} \text{ m}^2$

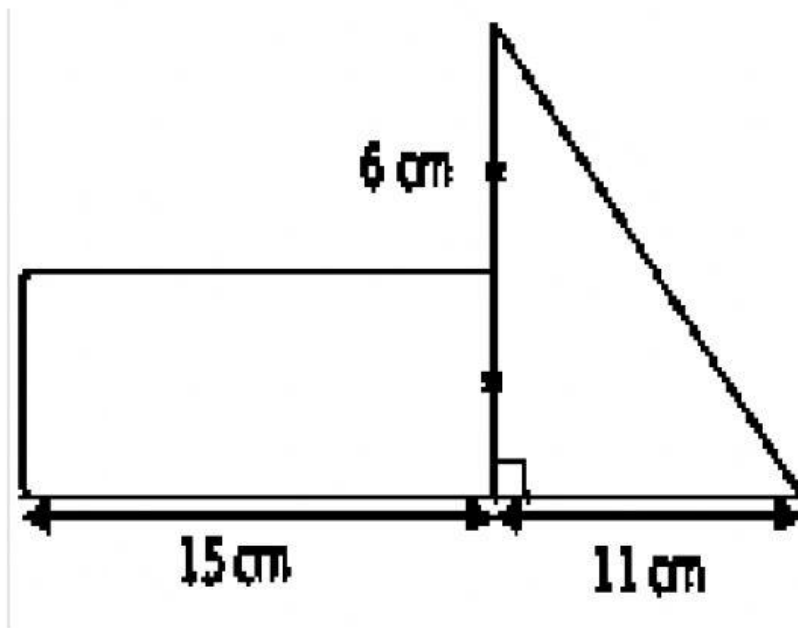
The area of  = $\boxed{} \text{ m} \times \boxed{} \text{ m}$

= $\boxed{} \text{ m}^2$

Total area of  and 

= $\boxed{} \text{ m}^2 + \boxed{} \text{ m}^2$

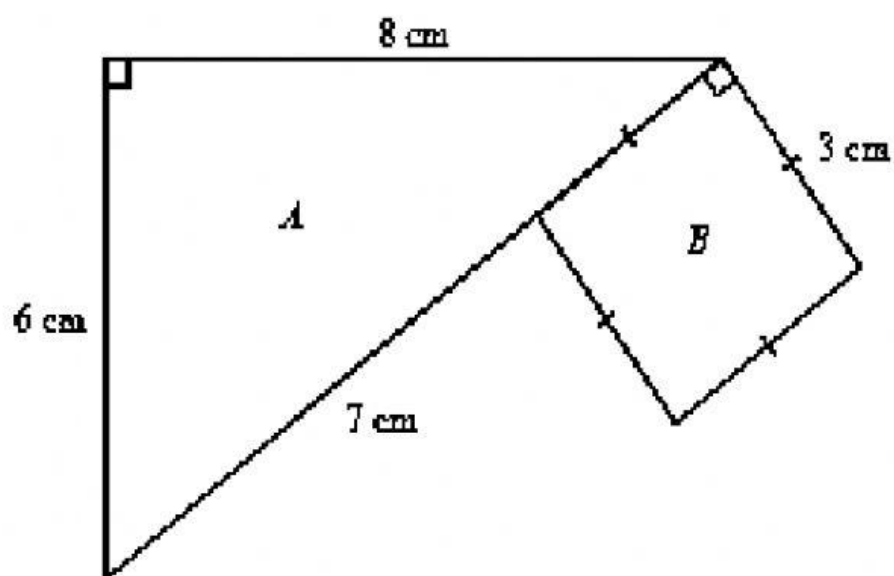
= $\boxed{} \text{ m}^2$



3) The area of  = cm x cm
= cm²

The area of  = $\frac{1}{2} \times 12 \text{ cm} \times$ cm
= cm x cm
= cm²

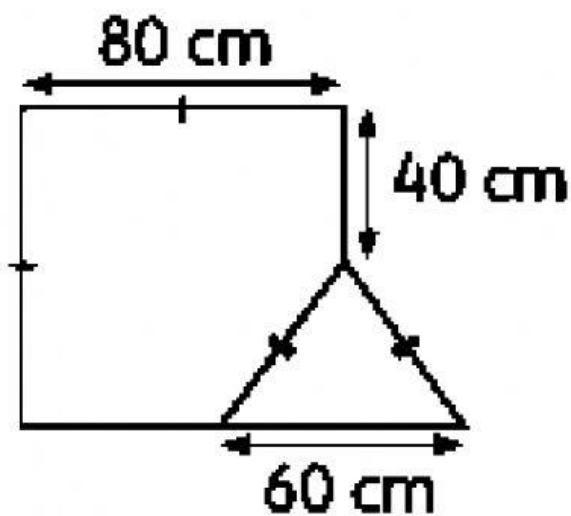
Total area of  and 
= cm² + cm²
= cm²



4) The area of  = $\frac{1}{2} \times$ cm $\times$ cm
 = cm $\times$ cm
 = cm²

The area of = cm $\times$ cm
 = cm²

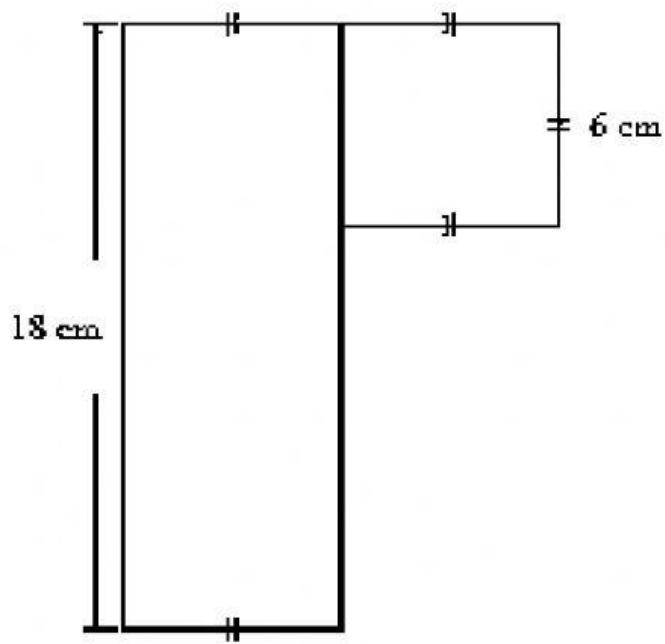
Total area of  and
 = cm² + cm²
 = cm²



5) The area of = cm x cm
 = cm²

The area of = $\frac{1}{2}$ x cm x cm
 = cm x cm
 = cm²

Total area of and
 = cm² + cm²
 = cm²



6) The area of = cm x cm
= cm²

The area of = cm x cm
= cm²

Total area of and
= cm² + cm²
= cm²

