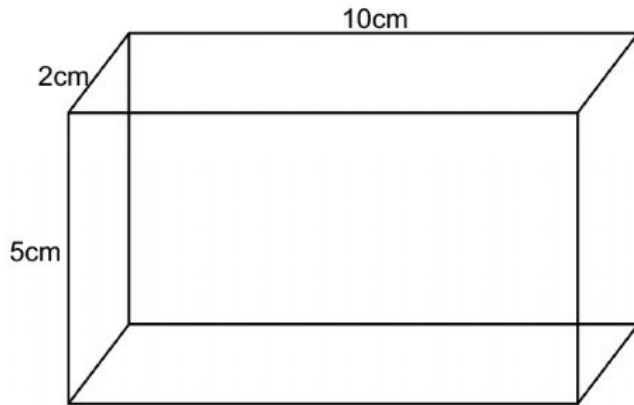



## Surface Area of a Cuboid (II) Ex.1

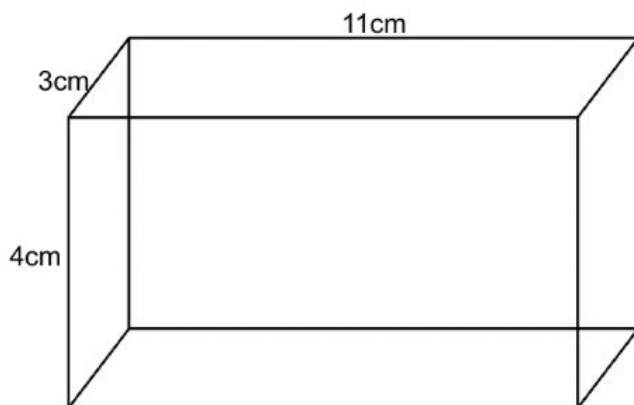


Area of 2 faces ( front and back ) = \_\_\_\_\_  $\text{cm}^2 \times 2 =$  \_\_\_\_\_  $\text{cm}^2$

Area of 2 faces ( top and bottom ) = \_\_\_\_\_  $\text{cm}^2 \times 2 =$  \_\_\_\_\_  $\text{cm}^2$

Area of 2 faces ( left and right ) = \_\_\_\_\_  $\text{cm}^2 \times 2 =$  \_\_\_\_\_  $\text{cm}^2$

Total surface area = \_\_\_\_\_  $\text{cm}^2$  

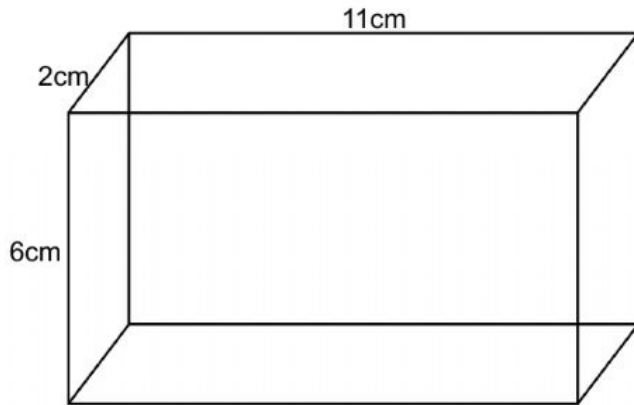


Area of 2 faces ( front and back ) = \_\_\_\_\_  $\text{cm}^2 \times 2 =$  \_\_\_\_\_  $\text{cm}^2$

Area of 2 faces ( top and bottom ) = \_\_\_\_\_  $\text{cm}^2 \times 2 =$  \_\_\_\_\_  $\text{cm}^2$

Area of 2 faces ( left and right ) = \_\_\_\_\_  $\text{cm}^2 \times 2 =$  \_\_\_\_\_  $\text{cm}^2$

Total surface area = \_\_\_\_\_  $\text{cm}^2$  



Area of 2 faces ( front and back) = \_\_\_\_\_  $\text{cm}^2 \times 2 =$  \_\_\_\_\_  $\text{cm}^2$

Area of 2 faces ( top and bottom) = \_\_\_\_\_  $\text{cm}^2 \times 2 =$  \_\_\_\_\_  $\text{cm}^2$

Area of 2 faces ( left and right ) = \_\_\_\_\_  $\text{cm}^2 \times 2 =$  \_\_\_\_\_  $\text{cm}^2$

Total surface area

= \_\_\_\_\_  $\text{cm}^2$   **LIVEWORKSHEETS**