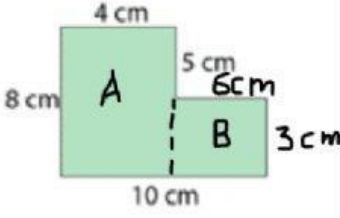
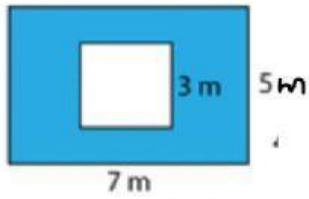


# AREA OF COMPOSITE SHAPES

## PRIMARY 5

Name: \_\_\_\_\_

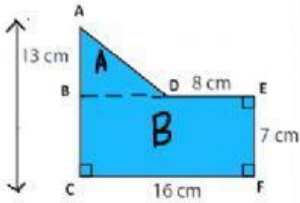
|                                                                                  |                                                                                                                                                                                                     |
|----------------------------------------------------------------------------------|-----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
|  | <p>Area A =      cm x      cm =      cm<sup>2</sup></p> <p>Area B =      cm x      cm =      cm<sup>2</sup></p> <p>Total area =      cm<sup>2</sup> +      cm<sup>2</sup> =      cm<sup>2</sup></p> |
|----------------------------------------------------------------------------------|-----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|



Area of rectangle =      cm x      cm =      cm<sup>2</sup>

Area of square =      cm x      cm =      cm<sup>2</sup>

Area of shaded area =      cm<sup>2</sup> -      cm<sup>2</sup> =      cm<sup>2</sup>

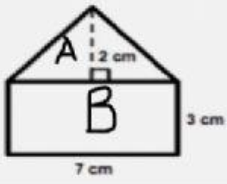


Area A =      cm x      cm x      cm =      cm<sup>2</sup>

Area B =      cm x      cm =      cm<sup>2</sup>

Total area =      cm<sup>2</sup> +      cm<sup>2</sup> =      cm<sup>2</sup>

What is the area?



Area A =      cm x      cm x      cm =      cm<sup>2</sup>

Area B =      cm x      cm =      cm<sup>2</sup>

Total area =      cm<sup>2</sup> +      cm<sup>2</sup> =      cm<sup>2</sup>