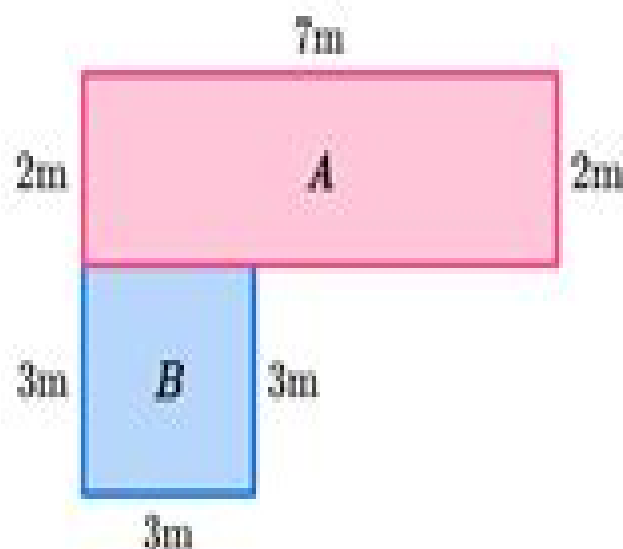


# Area of Composite Shapes

The area of a composite shape is the amount of space inside a shape composed of basic shapes put together.

*Example*



Area of Shape A + Area of Shape B = Area of Compound Shape

$$(7\text{m} \times 2\text{m}) + (3\text{m} \times 3\text{m}) =$$

$$14\text{m}^2 + 9\text{m}^2 = 23\text{m}^2$$

# Subdividing Composite Shapes Guide

**BM King**



## **Subdividing Composite Shapes Guide:**

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