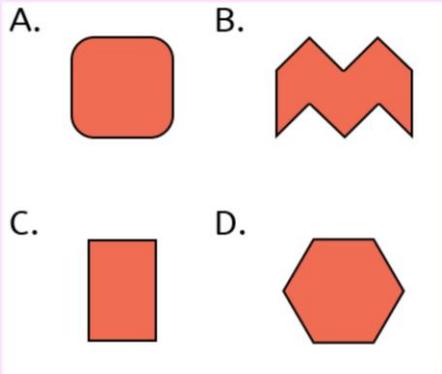
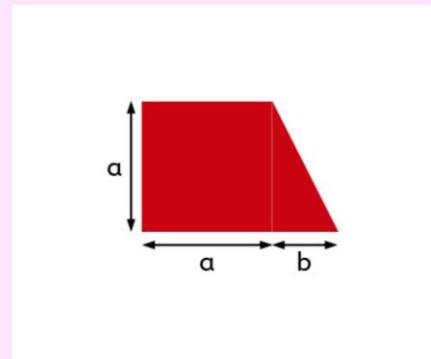


6M7c - Recognise when it is possible to use formulae for area of shapes



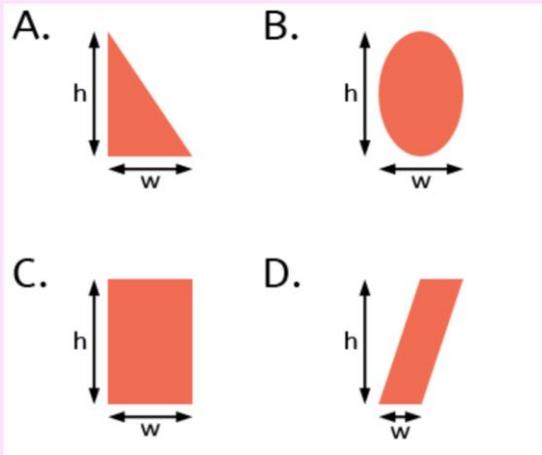
The area of which shapes can NOT be calculated using a simple formula?

- All of them
 B and D
 A, B and D
 A and B



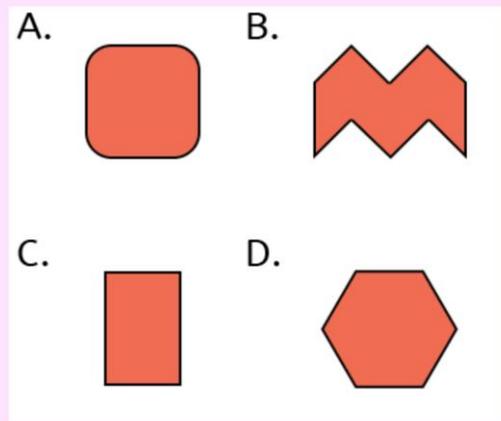
What is the formula for the area of the shape?

- $a^2 + \frac{1}{2}b \times a$
 $a^2 \times \frac{1}{2}b$
 $4a + b$
 $\frac{1}{2}(a + b) \times a$



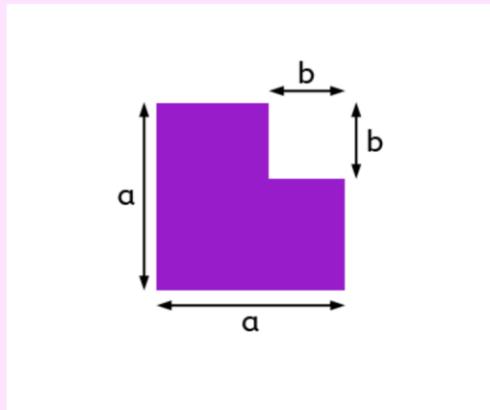
The area of which shapes is given by Area = $w \times h$?

- C and D
 A
 A, C and D
 C



The area of which shapes can be calculated using a simple formula?

- All of them
 C and D
 A and C
 C



What is the formula for the area of the shape?

- $a^2 + b^2$
 $4a - 2b$
 $(a - b)^2$
 $a^2 - b^2$

The area of which shape is given by the width multiplied by the height?

- Trapezium
 Circle
 Triangle
 Parallelogram