



## Pakistan International School Jeddah- English Section

### Area & Perimeter

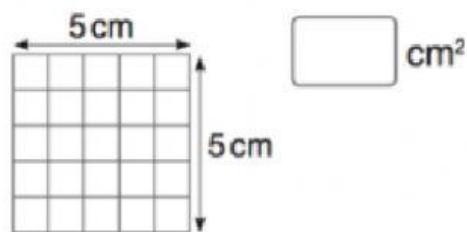
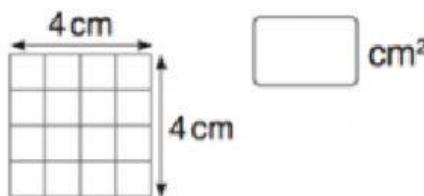
**Perimeter:** Add all sides of a shape.

$$P = (L + W) \times 2$$

**Area:** Multiply both sides

$$A = L \times W$$

1



2 Find the area and perimeter of rectangles with these dimensions:

a 8cm by 4cm

Area =  Cm<sup>2</sup>

Perimeter =  Cm

b 9cm by 7cm

Area =  Cm<sup>2</sup>

Perimeter =  Cm

c 5cm by 6cm

Area =  Cm<sup>2</sup>

Perimeter =  Cm

d 12cm by 3cm

Area =  Cm<sup>2</sup>

Perimeter =  Cm

Sasha drew a rectangle. It measured 12cm by 3cm.

12 cm

3 cm

**a** What is the area of Sasha's rectangle?  Cm<sup>2</sup>

**b** What is the perimeter of Sasha's rectangle?  Cm