1 What expression would help you find the number of 1m by 1m squares this rectangle covers
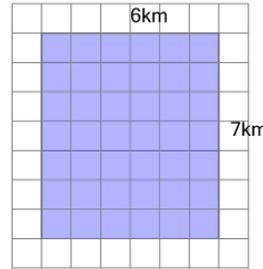
6m, 8m
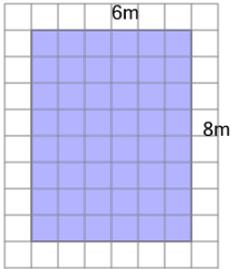
A: $A = \dfrac{6 \times 8}{2}$ B: $A = 6 \times 8$

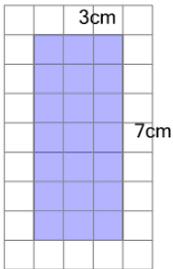C: $A = \dfrac{6 + 8}{2}$ D: $A = 2 \times (6 + 8)$

2 What expression would help you find the number of 1km by 1km squares this rectangle covers

6km, 7km

A: $A = \dfrac{6 + 7}{2}$ B: $A = 6 + 7$
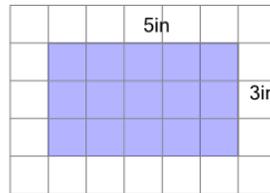
C: $A = 6 \times 7$

3 What expression would help you find the number of 1cm by 1cm squares this rectangle covers

3cm, 7cm

A: $A = \dfrac{3 \times 7}{2}$ B: $A = 2 \times (3 + 7)$
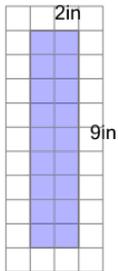
C: $A = 3 \times 7$ D: $A = 3 + 7$

4 What expression would help you find the number of 1in by 1in squares this rectangle covers

5in, 3in

A: $A = \dfrac{5 + 3}{2}$ B: $A = \dfrac{5 \times 3}{2}$

C: $A = 5 \times 3$

5 What expression would help you find the number of 1in by 1in squares this rectangle covers

2in, 9in

A: $A = 2 + 9$ B: $A = 2 \times (2 + 9)$

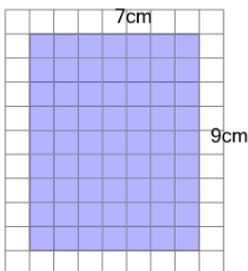C: $A = \dfrac{2 \times 9}{2}$ D: $A = 2 \times 9$

6 What expression would help you find the number of 1cm by 1cm squares this rectangle covers

8cm, 3cm

A: $A = 8 \times 3$ B: $A = \dfrac{8 + 3}{2}$

C: $A = \dfrac{8 \times 3}{2}$ D: $A = 2 \times (8 + 3)$
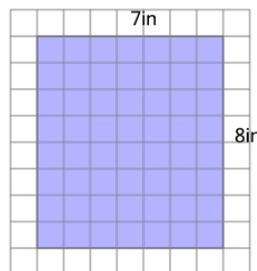
7 What expression would help you find the number of 1cm by 1cm squares this rectangle covers

7cm, 9cm

A: $A = 7 + 9$ B: $A = 2 \times (7 + 9)$

C: $A = 7 \times 9$

8 What expression would help you find the number of 1in by 1in squares this rectangle covers

7in, 8in

A: $A = 2 \times (7 + 8)$ B: $A = 7 \times 8$

C: $A = \dfrac{7 \times 8}{2}$ D: $A = 7 + 8$