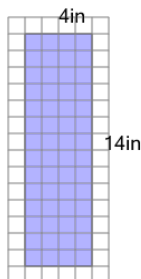




# Area of a Rectangle (side above 10) - Image with Grid to Formula

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



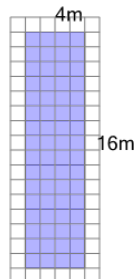
A  $A = 4 + 14$

B  $A = \frac{4 + 14}{2}$

C  $A = \frac{4 \times 14}{2}$

D  $A = 4 \times 14$

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



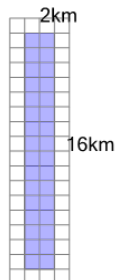
A  $A = 4 \times 16$

B  $A = \frac{4 + 16}{2}$

C  $A = \frac{4 \times 16}{2}$

D  $A = 4 + 16$

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



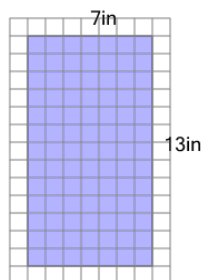
A  $A = 2 \times (2 + 16)$

B  $A = 2 \times 16$

C  $A = \frac{2 \times 16}{2}$

D  $A = \frac{2 + 16}{2}$

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



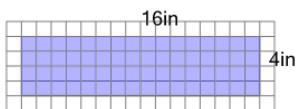
A  $A = 7 \times 13$

B  $A = \frac{7 + 13}{2}$

C  $A = 7 + 13$

D  $A = \frac{7 \times 13}{2}$

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



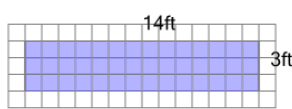
A  $A = 2 \times (16 + 4)$

B  $A = 16 + 4$

C  $A = 16 \times 4$

D  $A = \frac{16 \times 4}{2}$

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



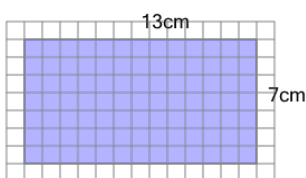
A  $A = \frac{14 + 3}{2}$

B  $A = 2 \times (14 + 3)$

C  $A = 14 + 3$

D  $A = 14 \times 3$

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



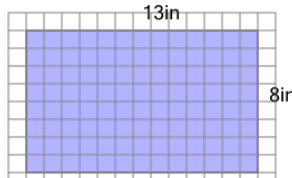
A  $A = \frac{13 \times 7}{2}$

B  $A = 2 \times (13 + 7)$

C  $A = 13 \times 7$

D  $A = \frac{13 + 7}{2}$

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



A  $A = 13 \times 8$

B  $A = 2 \times (13 + 8)$

C  $A = \frac{13 + 8}{2}$

D  $A = \frac{13 \times 8}{2}$