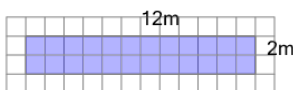


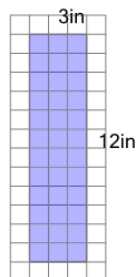
Area of a Rectangle (side above 10) - Image with Grid to Formula

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



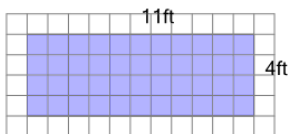
- A $A = \frac{12 \times 2}{2}$
- B $A = 2 \times (12 + 2)$
- C $A = 12 + 2$
- D $A = \frac{12 + 2}{2}$
- E $A = 12 \times 2$

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



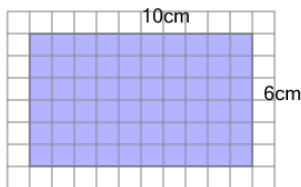
- A $A = \frac{3 + 12}{2}$
- B $A = 3 \times 12$
- C $A = \frac{3 \times 12}{2}$
- D $A = 2 \times (3 + 12)$

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



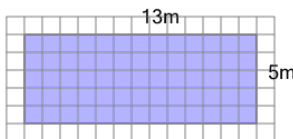
- A $A = 11 + 4$
- B $A = 11 \times 4$
- C $A = \frac{11 \times 4}{2}$
- D $A = 2 \times (11 + 4)$

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



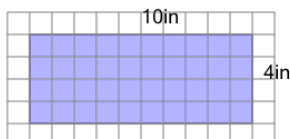
- A $A = 10 + 6$
- B $A = 10 \times 6$
- C $A = \frac{10 \times 6}{2}$
- D $A = \frac{10 + 6}{2}$

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



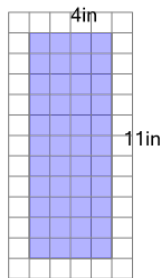
- A $A = \frac{13 + 5}{2}$
- B $A = 2 \times (13 + 5)$
- C $A = 13 + 5$
- D $A = 13 \times 5$

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



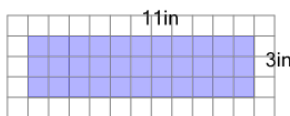
- A $A = 2 \times (10 + 4)$
- B $A = 10 + 4$
- C $A = 10 \times 4$

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



- A $A = 2 \times (4 + 11)$
- B $A = 4 \times 11$
- C $A = \frac{4 \times 11}{2}$
- D $A = 4 + 11$

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



- A $A = 2 \times (11 + 3)$
- B $A = 11 + 3$
- C $A = 11 \times 3$
- D $A = \frac{11 \times 3}{2}$