



Find the area of composite rectangles

1

What is the area of a shape with these dimensions?

Rectangle
width : 3km
height : 3km

A 6km^2
C 12km^2

B 9km^2

2

What is the area of a shape with these dimensions?

Rectangle
width : 3in
height : 13in

A 70in^2

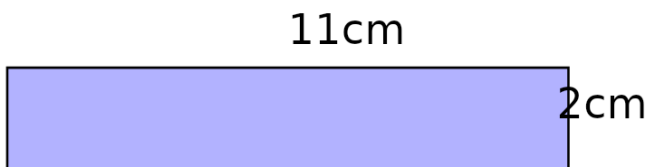
B 26in^2

C 90in^2

D 39in^2

3

What expression would help you find the area of this rectangle?



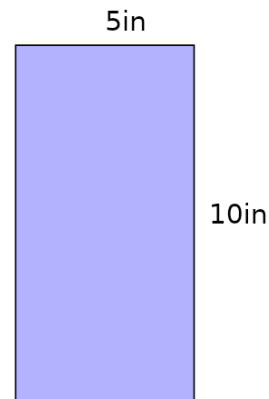
A $A = 2 \times (11 + 2)$

B $A = 11 \times 2$

C $A = \frac{11 \times 2}{2}$

4

Find the area of this rectangle



A 20in^2

B 66in^2

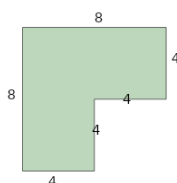
C 50in^2

D 30in^2

E 15in^2

5

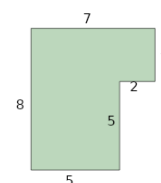
Find the area of the shape



A 48 B 16 C 121
D 120 E 32 F 64

6

Find the area of the shape



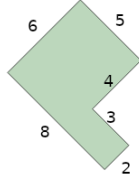
A 14 B 16 C 15
D 66 E 46 F 80



Find the area of composite rectangles

7

Find the area of the shape



A 48

B 14

C 12

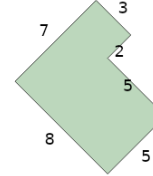
D 63

E 16

F 36

8

Find the area of the shape



A 56

B 15

C 16

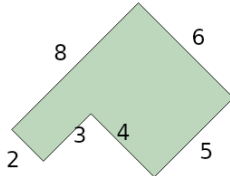
D 30

E 66

F 46

9

Find the area of the shape



A 16

B 28

C 14

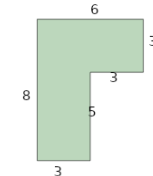
D 36

E 48

F 108

10

Find the area of the shape



A 63

B 12

C 48

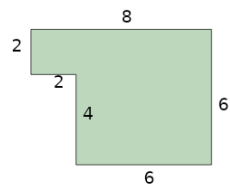
D 33

E 28

F 14

11

Find the area of the shape



A 14

B 110

C 40

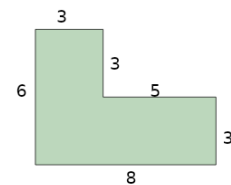
D 28

E 16

F 56

12

Find the area of the shape



A 12

B 70

C 90

D 80

E 33

F 14