

Calculate the area of composite figures

1

Find the area of this rectangle

13in



4in

A

70in²

B

8in²

C

34in²

D

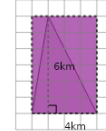
52in²

E

17in²

2

Find the area of the RECTANGLE around the triangle



A

42km²

B

10km²

C

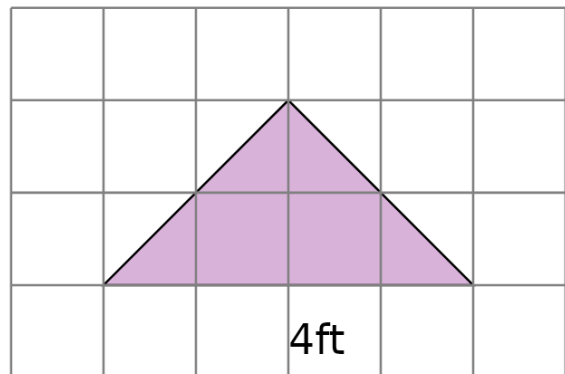
24km²

D

20km²

3

Find the number of 1ft by 1ft squares the triangle covers



4ft

A

12ft²

B

6ft²

C

24ft²

D

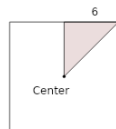
4ft²

E

20ft²

4

Find the area of the shaded triangle section within the square



Area=144

A 3

B 18

C 30

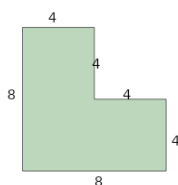
D 36

E 72

F 13.5

5

Find the area of the shape



A 64

B 108

C 90

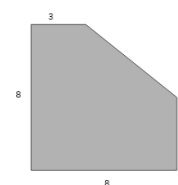
D 32

E 48

F 16

6

Find the area of the shape



A 132

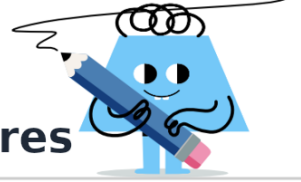
B 110

C 16

D 54

E 84

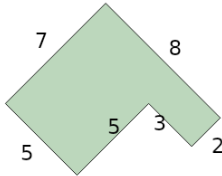
F 44



Calculate the area of composite figures

7

Find the area of the shape



A 14

B 71

C 110

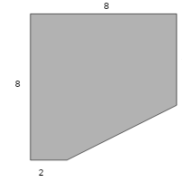
D 16

E 30

F 41

8

Find the area of the shape



A 46

B 16

C 55

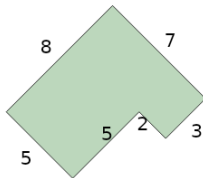
D 28

E 82

F 100

9

Find the area of the shape



A 16

B 14

C 30

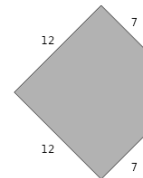
D 90

E 46

F 15

10

Find the area of the shape



A 210

B 169

C 131.5

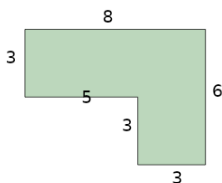
D 94

E 48

F 24

11

Find the area of the shape



A 63

B 90

C 28

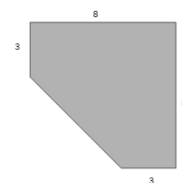
D 16

E 33

F 14

12

Find the area of the shape



A 32

B 14

C 39

D 16

E 89

F 51.5