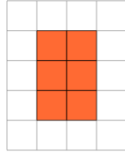




Compare areas of shapes

1

Find the area of the shape on this grid of 1x1 squares



A 9

B 1

C 3

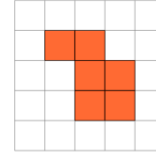
D 6

E 4

F 2

2

Find the area of the shape on this grid of 1x1 squares



A 6

B 5

C 9

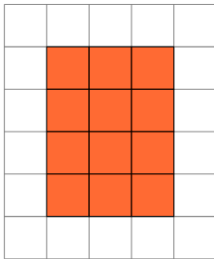
D 14

E 4

F 11

3

Find the shape that has an area of 12 on the grid of 1x1 squares



A



B

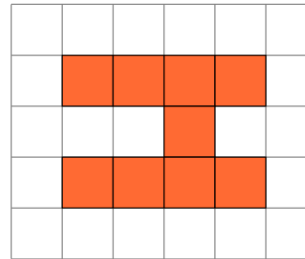


C



4

Find the shape that has an area of 9 on the grid of 1x1 squares



A



B

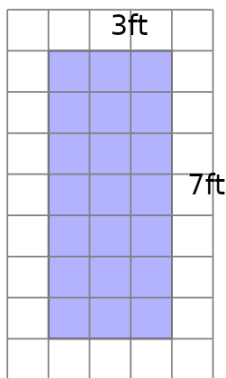


C



5

Find the number of 1ft by 1ft squares this rectangle covers



A

10ft^2

B

14ft^2

C

6ft^2

D

21ft^2

E

20ft^2

6

What is the area of a shape with these dimensions?

Rectangle
width : 6km
height : 6km

A

36km^2

B

24km^2

C

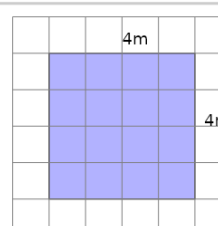
90km^2

7

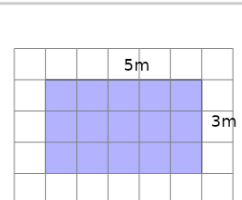
Which image has this area?

$A = 16\text{m}^2$

A



B

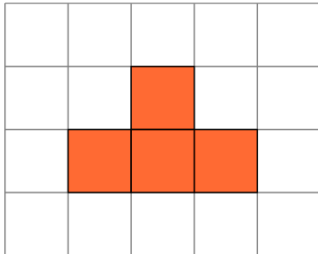




Compare areas of shapes

8

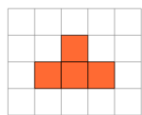
Which shape on the 1x1 grid has the largest area?



A

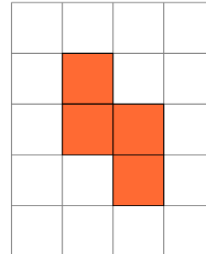


B

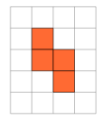


9

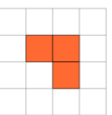
Which shape on the 1x1 grid has the largest area?



A

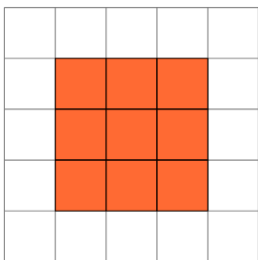


B

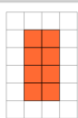


10

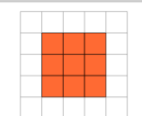
Which shape on the 1x1 grid has the largest area?



A

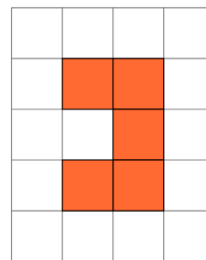


B

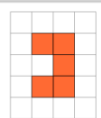


11

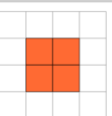
Which shape on the 1x1 grid has the largest area?



A

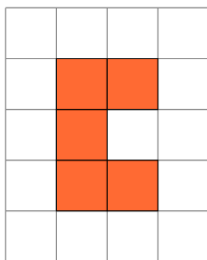


B



12

Which shape on the 1x1 grid has the largest area?



A



B

