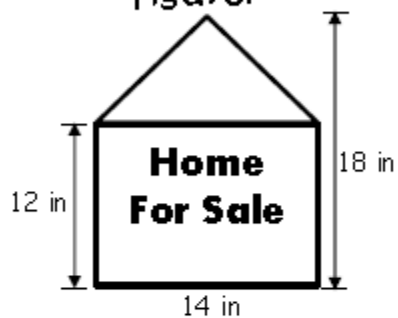


## Area of Composite Shapes

#1

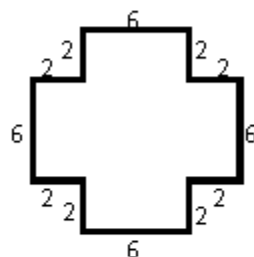
Find the total area of the figure.



## Area of Composite Shapes

#2

Which has the same area as the following figure?

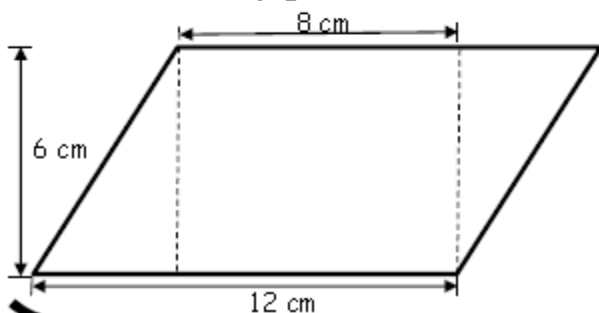


- A. Rectangle with  $l=14$  and  $w=6$
- B. Triangle with  $b=7$  and  $h=9$

## Area of Composite Shapes

#3

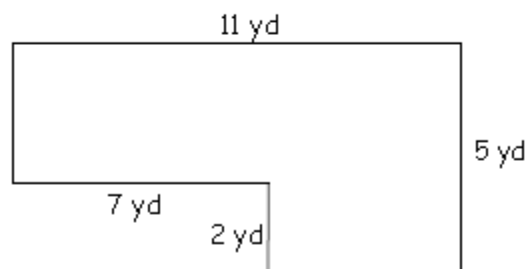
Find the total area of the figure.



## Area of Composite Shapes

#4

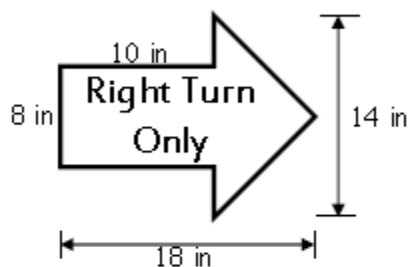
Find the total area of the figure.



Area of Composite Shapes

#5

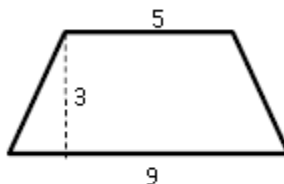
Find the total area of the sign.



Area of Composite Shapes

#6

Which has the same area as the following figure?



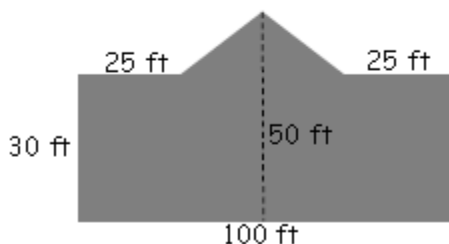
A. Square with  $s = 5$

B. Rectangle with  $l = 7$  and  $h = 3$

Area of Composite Shapes

#7

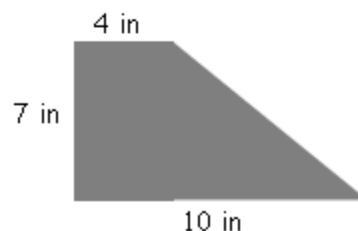
Find the total area of the front of the capital building.



Area of Composite Shapes

#8

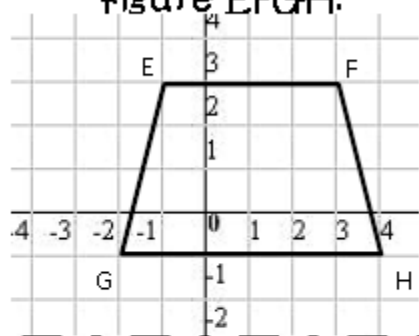
Find the total area of the figure.



Area of Composite Shapes

#9

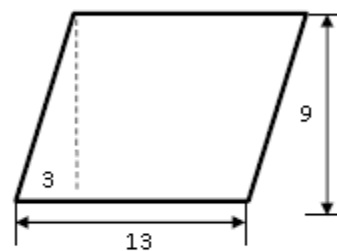
Find the total area of the figure EFGH.



Area of Composite Shapes

#10

Which has the same area as the following figure?

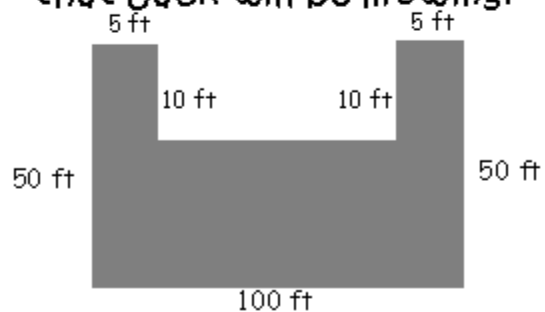


- A. Square with  $s = 11$
- B. Rectangle with  $l = 13$  and  $h = 9$

Area of Composite Shapes

#11

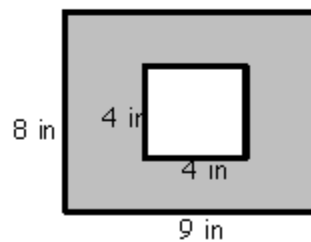
Find the total area of the lawn that Jack will be mowing.



Area of Composite Shapes

#12

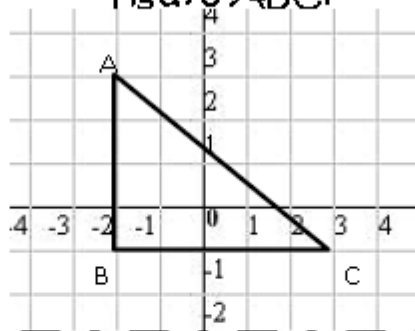
Find the total shaded area of the figure.



Area of Composite Shapes

#13

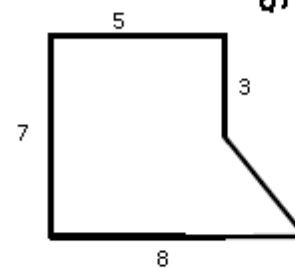
Find the total area of the figure ABC.



Area of Composite Shapes

#14

Which shows the correct area?



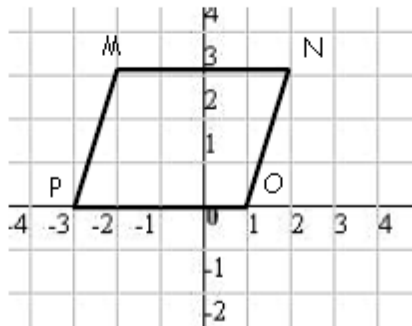
A. 41

B. 47

Area of Composite Shapes

#15

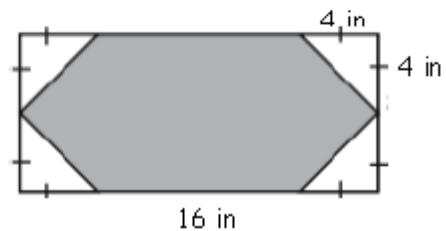
Find the total area of the figure MNOP.



Area of Composite Shapes

#16

















Find the total shaded area of the figure.





Area of Composite Shapes  
Answer Key



















1) 	2) 
3) 	4) 
5) 	6) 
7) 	8) 
9) 	10) 
11) 	12) 
13) 	14) 
15) 	16) 



Area of Composite Shapes  
Answer Key



1) 	2) 
3) 	4) 
5) 	6) 
7) 	8) 
9) 	10) 
11) 	12) 
13) 	14) 
15) 	16) 



## Area of Composite Shapes



1) 210 sq in	2) A
3) 72 sq cm	4) 41 sq yd
5) 136 sq in	6) B
7) 3,500 sq ft	8) 49 sq in
9) 20	10) B
11) 4,100	12) 56
13) 10	14) A
15) 12	16) 96 sq in



## Area of Composite Shapes



1) 210 sq in	2) A
3) 72 sq cm	4) 41 sq yd
5) 136 sq in	6) B
7) 3,500 sq ft	8) 49 sq in
9) 20	10) B
11) 4,100	12) 56
13) 10	14) A
15) 12	16) 96 sq in