



Area of Rectangles

Name _____

Score _____

AR:07

Find the area of each rectangle. Round the answer to the nearest tenth.

1) Breadth = 11.8 in ; Length = 13.5 in

Area =



2) Breadth = 7.3 yd ; Length = 9.9 yd

Area =



3) Breadth = 3.4 ft ; Length = 2.7 ft

Area =



4) Breadth = 15.2 yd ; Length = 18.6 yd

Area =



5) Breadth = 2.9 in ; Length = 5.5 in

Area =



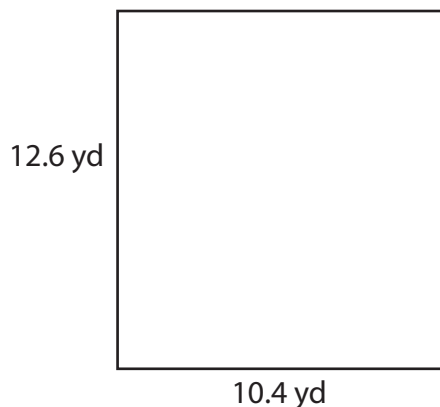
6) Breadth = 7.5 ft ; Length = 4.6 ft

Area =



Find the area of each rectangle.

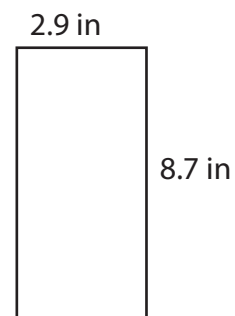
1)



Area =



2)



Area =





Area of Rectangles

Name _____


Score _____

Answer key


AR:07

Find the area of each rectangle. Round the answer to the nearest tenth.

1) Breadth = 11.8 in ; Length = 13.5 in

Area =  **159.3 in²**


2) Breadth = 7.3 yd ; Length = 9.9 yd

Area =  **72.3 yd²**


3) Breadth = 3.4 ft ; Length = 2.7 ft

Area =  **9.18 ft²**


4) Breadth = 15.2 yd ; Length = 18.6 yd

Area =  **282.7 yd²**

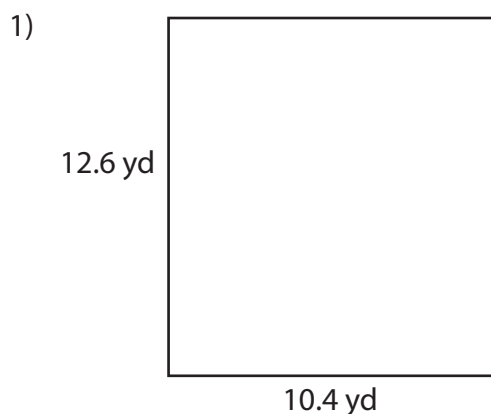
5) Breadth = 2.9 in ; Length = 5.5 in


Area =  **16 in²**

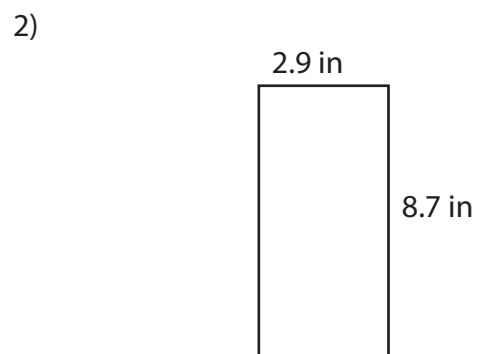
6) Breadth = 7.5 ft ; Length = 4.6 ft


Area =  **34.5 ft²**

Find the area of each rectangle.



Area =  **131 yd²**



Area =  **25.2 in²**