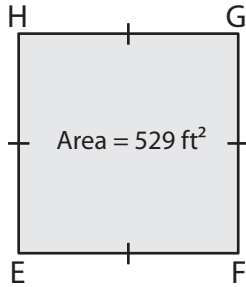


Name : _____

Area - Quadrilateral

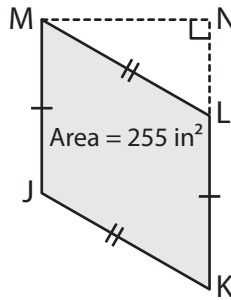
Sheet 2

1)



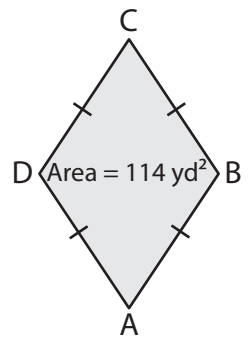
Find EF.

2)



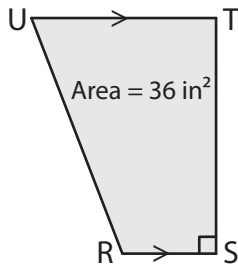
MN = 17 in. Find JM.

3)



DB = 12 yd. Find AC.

4)



RS = 3 in, UT = 5 in
Find ST.

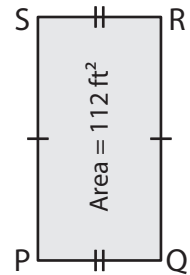
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PQ = 7 ft. Find QR.

7) A rectangle has an area

of the length is 29 feet.

8) The base of a parallelogram is 25 inches. Determine the height, if the area of the parallelogram is 450 square inches.

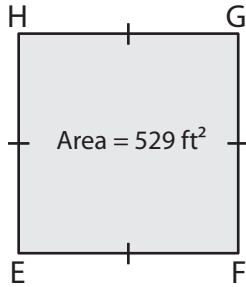
Name : _____

Answer key

Area - Quadrilateral

Sheet 2

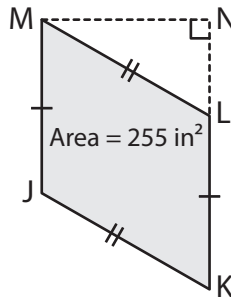
1)



Find EF.

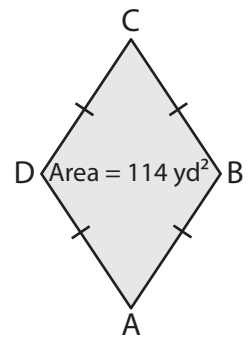
EF = 23 ft

2)



MN = 17 in. Find JM.

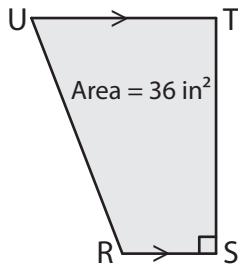
3)



DB = 12 yd. Find AC.

AC = 19 yd

4)



RS = 3 in, UT = 5 in
Find ST.

ST = 9 in

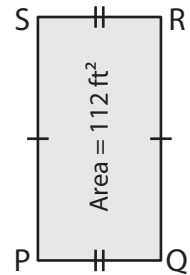
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PQ = 7 ft. Find QR.

QR = 16 ft

7) A rectangle has an area

of the length is 29 feet.

21 feet

8) The base of a parallelogram is 25 inches. Determine the height, if the area of the parallelogram is 450 square inches.

18 inches