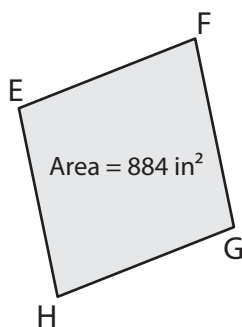


Name : _____

Area of a Rhombus

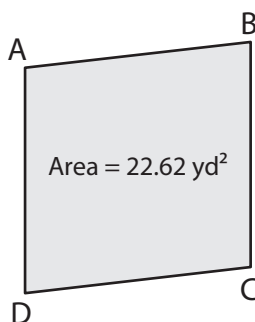
Sheet 4

1)



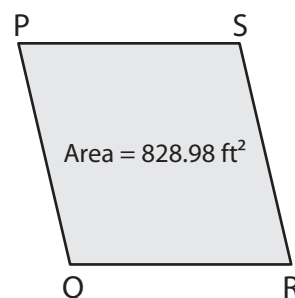
EG = 40 in. Find FH.

2)



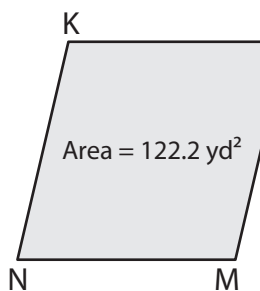
BD = 8.7 yd. Find AC.

3)



QS = 36.2 ft. Find PR.

4)



LN = 23.5 yd. Find KM.

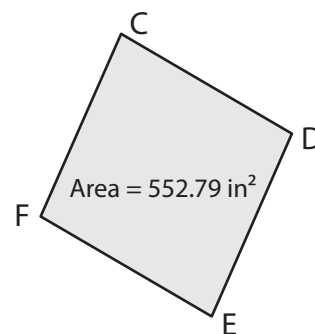
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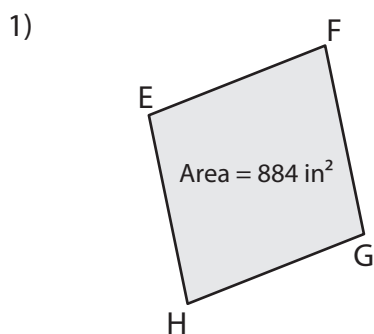
DF = 29.8 in. Find CE.

7) The area of a rhombus is 150 square inches. One diagonal is 10 inches long. Find the length of the other diagonal.

The area of a rhombus is 200 square yards. One diagonal is 20 yards, determine the length of the other diagonal.

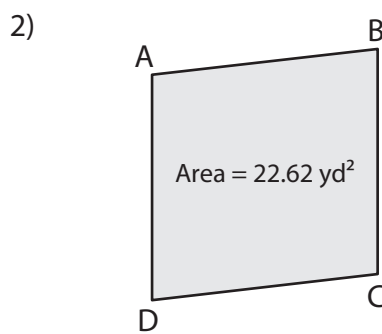
8) The length of one of the diagonals of a rhombus is 20.5 inches. Find the length of the other diagonal, if the area is 328 square inches.

Area of a Rhombus



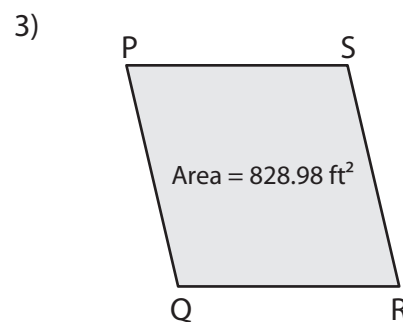
EG = 40 in. Find FH.

FH = 44.2 in

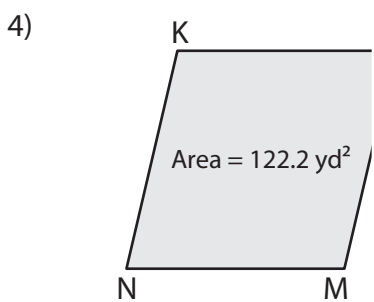


BD = 8.7 yd. Find AC.

PR = 45.8 ft



QS = 36.2 ft. Find PR.



LN = 23.5 yd. Find KM

KM = 10.4 yd

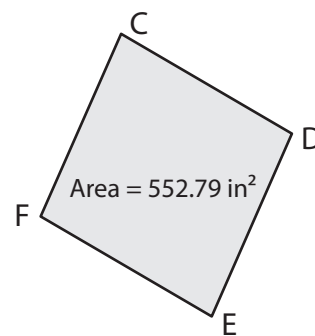
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DF = 29.8 in. Find CE.

CE = 37.1 in

7) The area of a rhombus is 120 square yards. One diagonal is 10 yards long. Find the length of the other diagonal.

7.8 yards

8) The area of a rhombus is 100 square yards. One diagonal is 10 yards long. Find the length of the other diagonal.

8) The length of one of the diagonals of a rhombus is 20.5 inches. Find the length of the other diagonal, if the area is 328 square inches.

32 inches