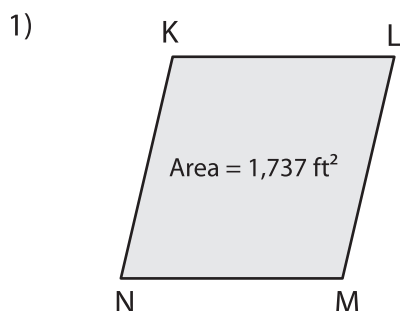
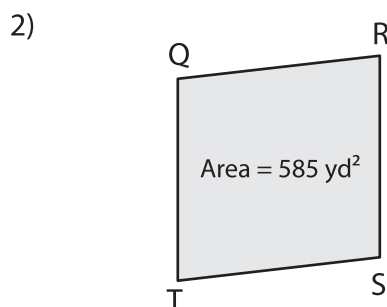


Name : _____

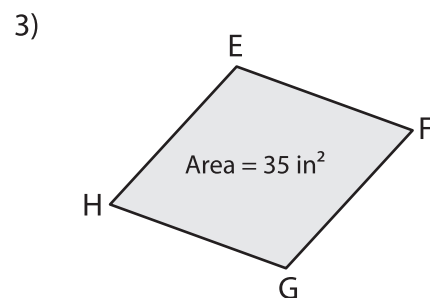
Area of a Rhombus



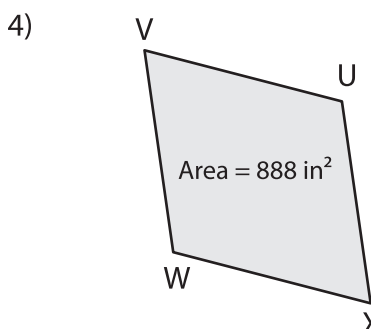
KM = 45 ft. Find LN.



QS = 26 yd. Find RT.



EG = 5 in. Find FH.



UW = 37 in. Find VX

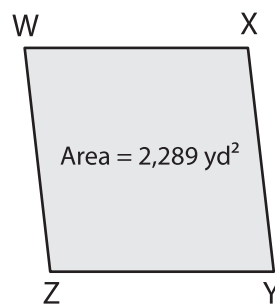
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WY = 70 yd. Find XZ.

7) A rhombus has an area _____
length of the other diagonal _____

_____ 2 yards, determine the

8) The length of one of the diagonals of a rhombus is 88 inches. Find the length of the other diagonal, if the area is 924 square inches.
