

Name : \_\_\_\_\_

## Area of a Rhombus

T2L2S2

A) Find the area of each rhombus for the given measurements.

1) diagonal 1 = 49 yd, diagonal 2 = 60 yd

2) diagonal 1 = 75 in, diagonal 2 = 25 in

Area = \_\_\_\_\_

Area = \_\_\_\_\_

3) diagonal 1 = 28 ft, diagonal 2 = 42 ft

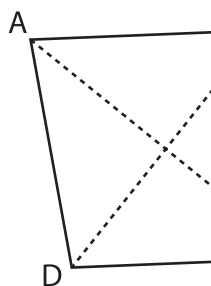
4) diagonal 1 = 37 yd, diagonal 2 = 73 yd

Area = \_\_\_\_\_

Area = \_\_\_\_\_

B) Find the area of each rhombus.

5)



AC = 66 in ; BD = 99 ft

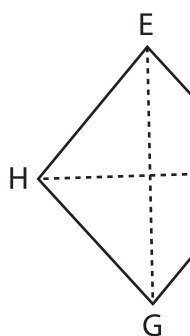
Area = \_\_\_\_\_



AC = 66 in ; BD = 99 ft

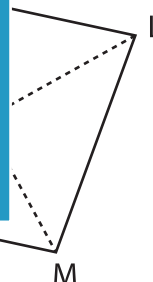
Area = \_\_\_\_\_

7)



FH = 68 ft ; EG = 87 ft

Area = \_\_\_\_\_



KM = 43 yd ; LN = 51 yd

Area = \_\_\_\_\_

9) The diagonals of a rhombus measure 34 inches and 84 inches. Find the area.

\_\_\_\_\_

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