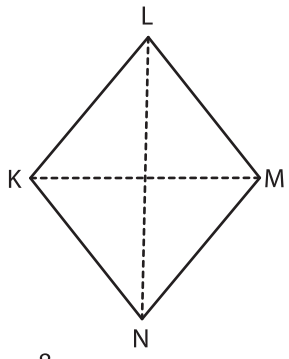
Name : _____

T1S2

Area of a Rhombus

Find the area of each rhombus.

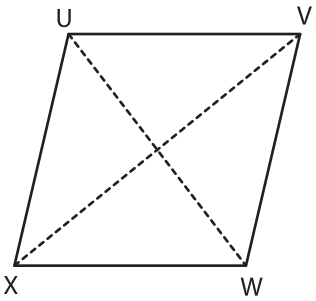
1)



KM = $\frac{8}{9}$ yd ; LN = 1

Area =

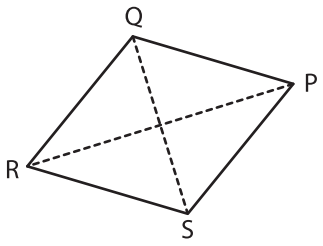
2)



17

Area =

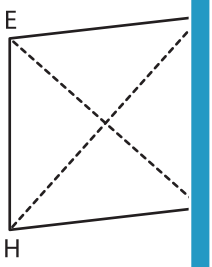
3)



= $3\frac{3}{4}$ in ; QS = $\frac{7}{5}$ in

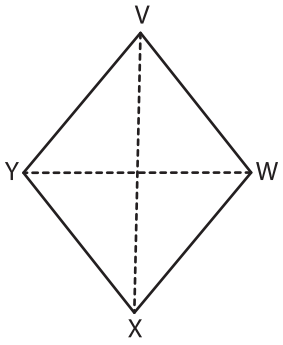
Area =

4)



EG = $\frac{4}{5}$ ft ; FH = $2\frac{1}{2}$

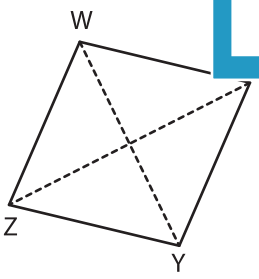
Area =



= $\frac{16}{9}$ yd ; WY = $\frac{5}{6}$ yd

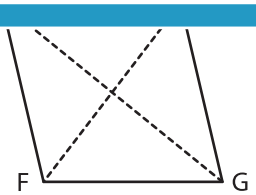
Area =

7)



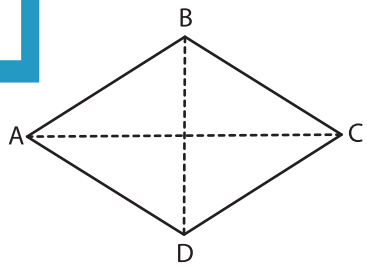
WY = $2\frac{4}{7}$ in ; XZ = $4\frac{2}{3}$ in

Area =



EG = $1\frac{1}{3}$ yd ; DF = $\frac{1}{2}$ yd

Area =



AC = 12 ft ; BD = $3\frac{1}{4}$ ft

Area =

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