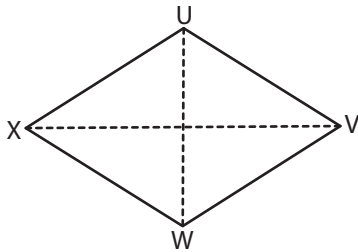


Area of a Rhombus

Find the area of each rhombus.

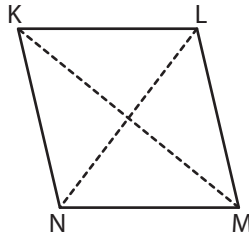
1)



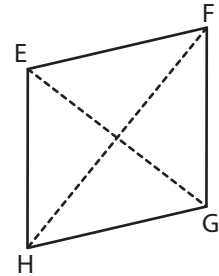
$UW = 1\frac{1}{7}$ ft ; $VX = 1\frac{1}{7}$ ft

Area =

2)



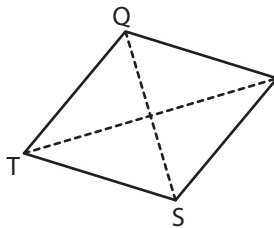
3)



$= \frac{15}{8}$ yd ; $EG = \frac{4}{5}$ yd

Area =

4)



$RT = 7\frac{1}{2}$ in ; $QS = 1$ in

Area =

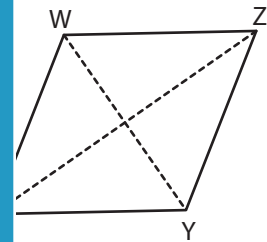
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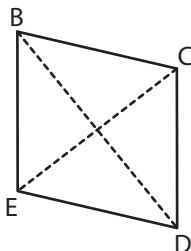
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$= 16$ ft ; $WY = \frac{17}{4}$ ft

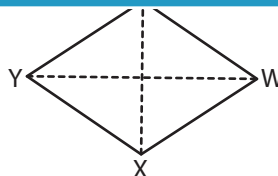
Area =

7)



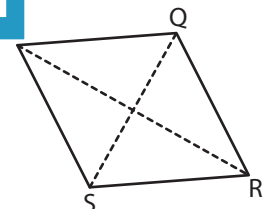
$BD = 14$ yd ; $CE = \frac{7}{3}$ yd

Area =



$WY = \frac{18}{5}$ ft ; $VX = \frac{8}{9}$ ft

Area =



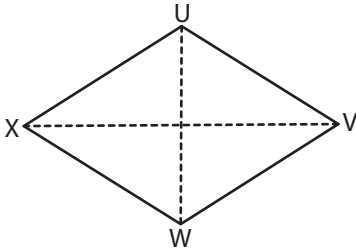
$QS = \frac{3}{4}$ in ; $PR = \frac{20}{7}$ in

Area =

Area of a Rhombus

Find the area of each rhombus.

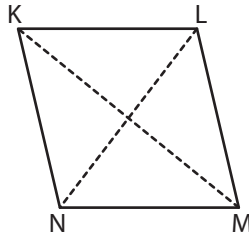
1)



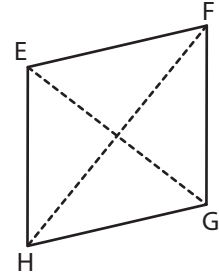
$UW = 1\frac{1}{7} \text{ ft} ; VX = 1\frac{1}{7} \text{ ft}$

Area = $\frac{5}{7} \text{ ft}^2$

2)



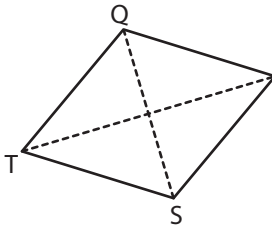
3)



$= \frac{15}{8} \text{ yd} ; EG = \frac{4}{5} \text{ yd}$

Area = $\frac{3}{4} \text{ yd}^2$

4)



$RT = 7\frac{1}{2} \text{ in} ; QS = 1\frac{1}{2} \text{ in}$

Area = $\frac{25}{2}$ or 12.5

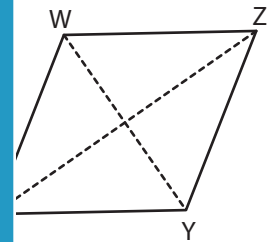
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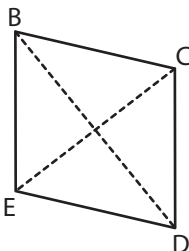
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$= 16 \text{ ft} ; WY = \frac{17}{4} \text{ ft}$

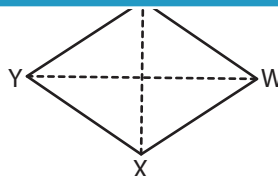
Area = 34 ft^2

7)



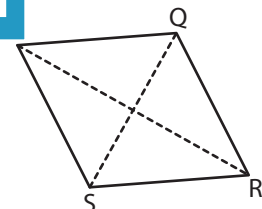
$BD = 14 \text{ yd} ; CE = \frac{7}{3} \text{ yd}$

Area = $\frac{49}{3}$ or $16\frac{1}{3} \text{ yd}^2$



$WY = \frac{18}{5} \text{ ft} ; VX = \frac{8}{9} \text{ ft}$

Area = $\frac{8}{5}$ or $1\frac{3}{5} \text{ ft}^2$



$QS = \frac{3}{4} \text{ in} ; PR = \frac{20}{7} \text{ in}$

Area = $\frac{15}{14}$ or $1\frac{1}{14} \text{ in}^2$