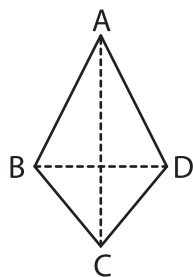Name : _____

Area of a Kite

Find the area of each kite.
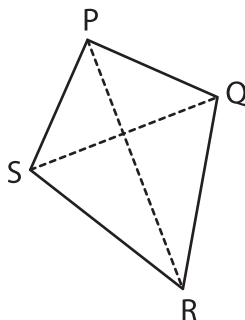
1)
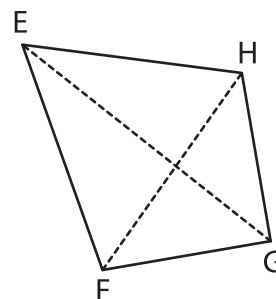

$AC = \frac{7}{2}$ ft, $BD = \frac{8}{5}$ ft

Area =

2)

3)

$FH = \frac{7}{8}$ in, $EG = \frac{16}{5}$ in

Area =

4)

$WY = 7\frac{1}{2}$ yd, $XZ = \frac{2}{3}$ y

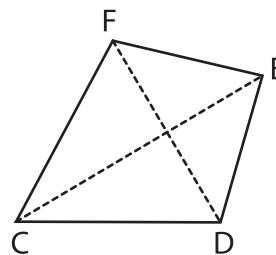Area =

$DF = \frac{7}{9}$ ft, $CE = 9$ ft

Area =

PREVIEW
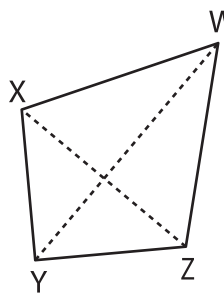
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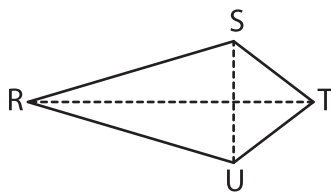Not a member? Please sign up to gain complete access.

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7)

$SU = 6\frac{3}{5}$ in, $RT = 15$ in

Area =
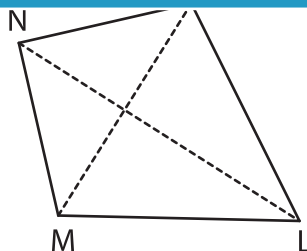
$KM = \frac{12}{5}$ ft, $LN = \frac{10}{3}$ ft

Area =

$VX = \frac{4}{3}$ yd, $UW = 3\frac{3}{7}$ yd

Area =