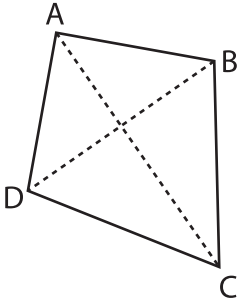Name : _____

Area of a Kite

Find the area of each kite.
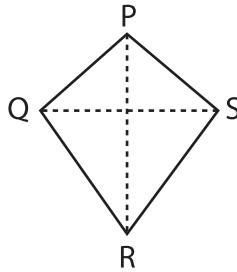
1)
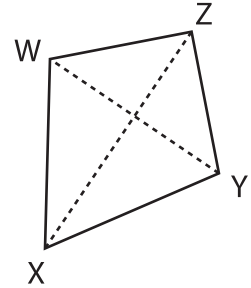
A
B
D
C

BD = 20.8 ft, AC = 32 [...]

Area = _____ ft[...]

2)

P
Q
S
R

3)

W
Z
X
Y

[...]Y = 480 in, XZ = 52 ft

[...]ea = _____ ft^2

4)

H
E
F

FH = 4 in, EG = 0.2 y[...]

Area = _____ in[...]

R
U
T

[...] = 2 yd, SU = 288 in

[...]ea = _____ yd^2

PREVIEW
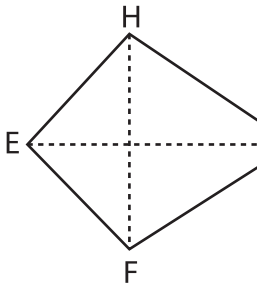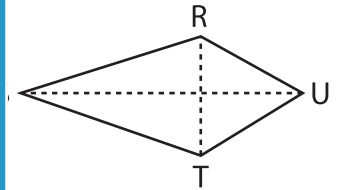
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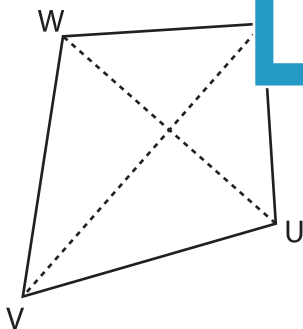Not a member? Please sign up to gain complete access.
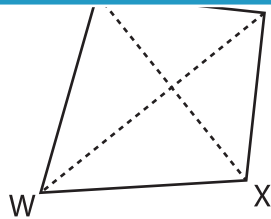
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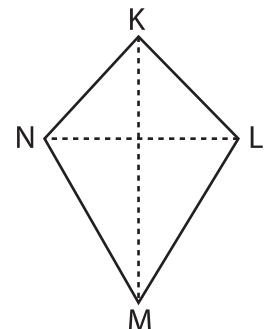
7)

W
U
V

TV = 5 ft, UW = 48.8 in

Area = _____ in^2

W
X

WY = 72 yd, VX = 1,800 in

Area = _____ yd^2

K
N
L
M

KM = 15 ft, LN = 4 yd

Area = _____ ft^2