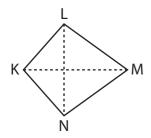
Area of a Kite

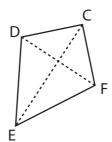
T1S4

Find the area of each kite.

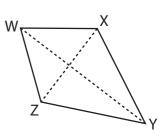
1)



2)



3)



KM = 80.5 in, LN = 78

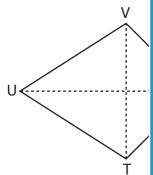
Area =

אזוווווות

Z = 15.6 yd, WY = 48.2 yd

'ea = ____

4)



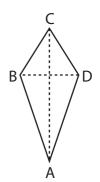
SU = 35.9 yd, TV = 30

Area = _____

PREVIEW

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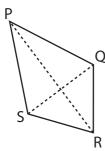
Members, please log in to download this worksheet. Not a member?
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D = 45.3 ft, AC = 56.4 ft

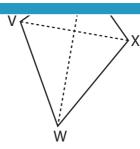
rea = _____

7)



QS = 19.9 ft, PR = 22.2 ft

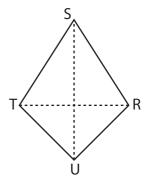
Area = _____



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UW = 77.2 in, VX = 53.9 in

Area = _____



SU = 8.8 yd, RT = 7.5 yd

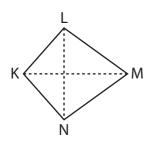
Area = _____

Area of a Kite

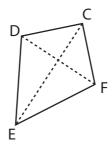
T1S4

Find the area of each kite.

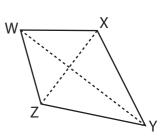
1)



2)



3)



KM = 80.5 in, LN = 78

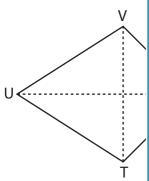
Area = $3,171.7 \text{ in}^2$

PREVIEW

Z = 15.6 yd, WY = 48.2 yd

ea = **375.96 yd²**

4)

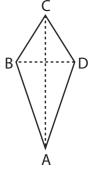


SU = 35.9 yd, TV = 30

Area = **552.86 yd**²

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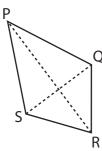
Members, please log in to download this worksheet. Not a member?
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gain complete
access.



0 = 45.3 ft, AC = 56.4 ft

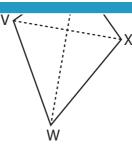
rea = **1,277.46 ft²**

7)



QS = 19.9 ft, PR = 22.2 ft

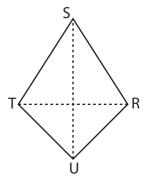
Area = 220.89 ft²



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UW = 77.2 in, VX = 53.9 in

Area = 2,080.54 in²



SU = 8.8 yd, RT = 7.5 yd

Area = 33 yd²