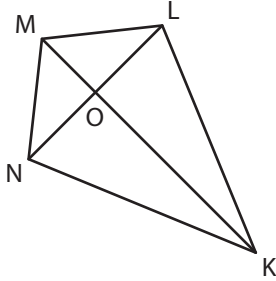


Kite

A) Find the indicated side length in each kite. Round your answer to the nearest tenth.

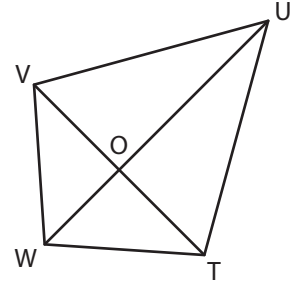
1)



$OL = 5 \text{ ft}; OK = 12 \text{ ft}$

$KN =$ _____

2)



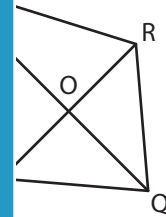
$VT = 16 \text{ yd}; OW = 7 \text{ yd}$

3)



$EG = 4 \text{ in};$

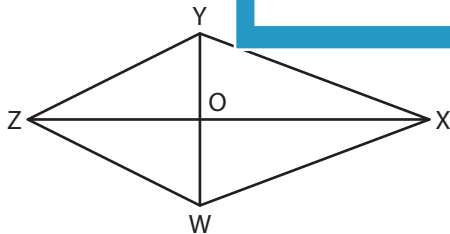
$EH =$ _____



$EQ = 13 \text{ ft}; OQ = 13 \text{ ft}$

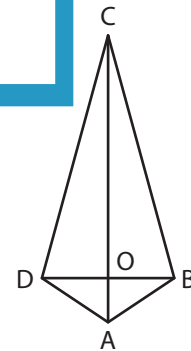
B) Find the indicated

5)



$OZ = 6 \text{ yd}; WY = 6 \text{ yd}; OX = 8 \text{ yd}$

$YZ =$ _____ ; $XY =$ _____



$AC = 26 \text{ in}; OB = 6 \text{ in}; OC = 22 \text{ in}$

$AB =$ _____ ; $AD =$ _____

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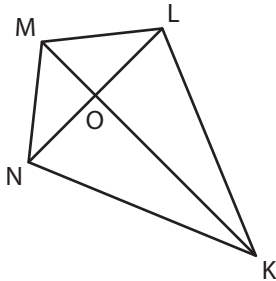
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Kite

A) Find the indicated side length in each kite. Round your answer to the nearest tenth.

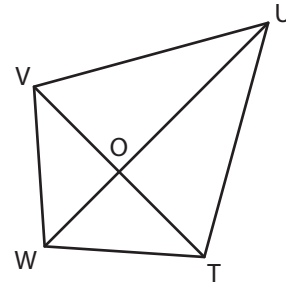
1)



$OL = 5 \text{ ft}; OK = 12 \text{ ft}$

$KN = \underline{\hspace{2cm}}$

2)



$VT = 16 \text{ yd}; OW = 7 \text{ yd}$

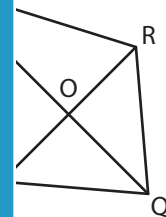
10.6 yd

3)



$EG = 4 \text{ in};$

$EH = \underline{\hspace{2cm}}$



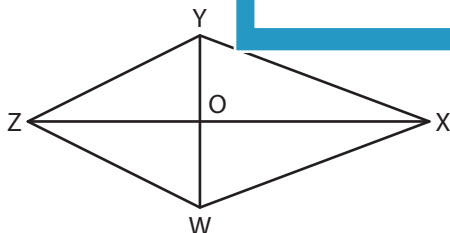
$\text{ft}; OQ = 13 \text{ ft}$

17 ft

B) Find the indicated

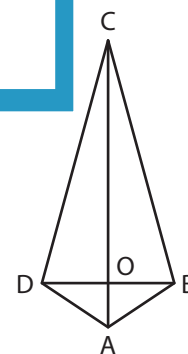
to the nearest tenth.

5)



$OZ = 6 \text{ yd}; WY = 6 \text{ yd}; OX = 8 \text{ yd}$

$YZ = \underline{6.7 \text{ yd}}; XY = \underline{8.5 \text{ yd}}$



$AC = 26 \text{ in}; OB = 6 \text{ in}; OC = 22 \text{ in}$

$AB = \underline{7.2 \text{ in}}; AD = \underline{7.2 \text{ in}}$

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