

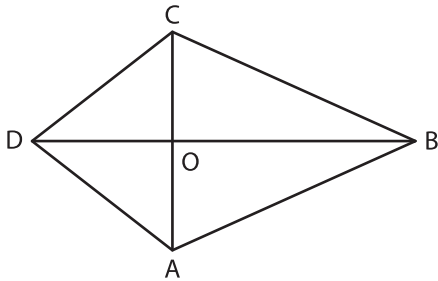
Name : _____

Kite

Sheet 1

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

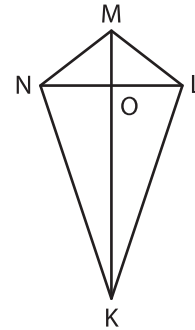
1)



$OC = 7$ in ; $OD = 9$ in

$CD =$ _____

2)



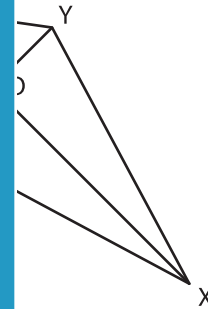
$ON = 5$ ft ; $OK = 15$ ft

3)



$OV = 19$ yd ;

$UV =$ _____

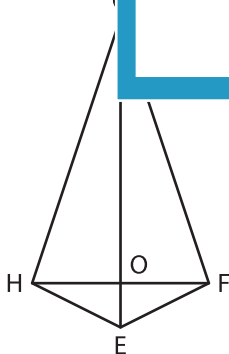


_____ in ; $OZ = 8$ in

B) Find the indicated

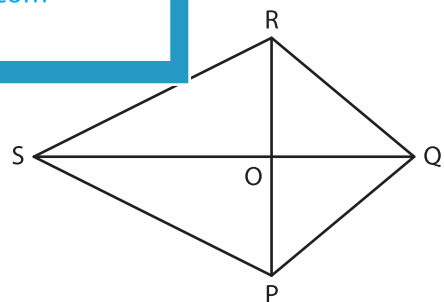
_____ to the nearest tenth.

5)



$OE = 2$ ft ; $OF = 4$ ft ; $EG = 14$ ft

$EF =$ _____ ; $GH =$ _____



$RP = 10$ yd ; $OQ = 6$ yd ; $OS = 10$ yd

$RQ =$ _____ ; $PS =$ _____

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