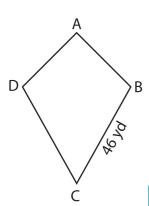
## **Perimeter of a Kite**

Find the indicated side length of each kite from the given perimeter.

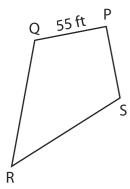
1)



Perimeter = 158 yd

AD = \_\_\_\_

4)

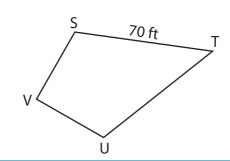


Perimeter = 234 ft

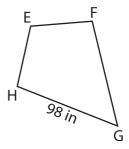
RS =

7) TUVW is a kite. Its perime

2)



3)



Perimeter = 362 in

EF =

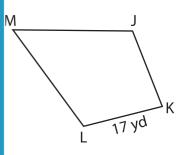
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Perimeter = 82 yd

ML =

rds.

8) The length of  $\overline{\text{EF}}$  in the kite CDEF is 35 inches. If its perimeter is 172 inches, determine CD.