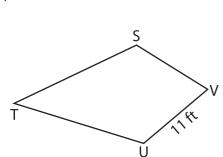
## **Perimeter of a Kite**

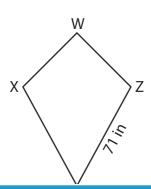
Sheet 4

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

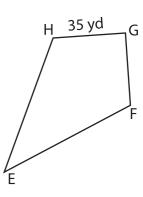
1)



2)



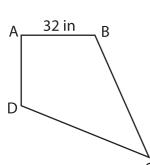
3)



Perimeter = 168 yd

Perimeter = 74 ft

4)



Perimeter = 172 in

7) The length of  $\overline{DE}$  in the

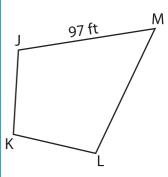


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Perimeter  $= 358 \, ft$ 

KL =

ermine BC.

8) The perimeter of kite UVWX is 96 feet. What is the length of  $\overline{XW}$ , if UV = 13 feet?