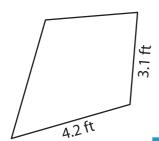
## $(\mathsf{Perimeter}\ \mathsf{of}\ \mathsf{a}\ \mathsf{Kite})$

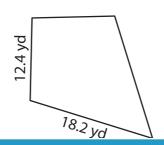
Sheet 2

Find the perimeter of each kite.

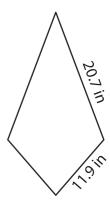
1)



2)



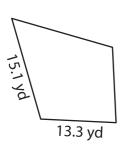
3)



= rimeter:

4)

Perimeter =



Perimeter =

7) Determine the perimeter

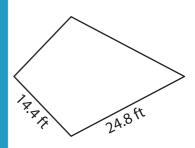
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rimeter =

es and 10.5 inches.

8) If the non-congruent sides of a kite measure 9.3 feet and 14.6 feet, find the perimeter of the kite.