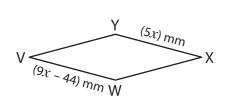
Rhombus

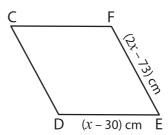
Sheet 2

A) Find the value of x and then find the indicated side length in each rhombus.

1)



2)



x =

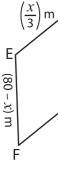
 $VW = _{-}$

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3)

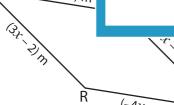


x =

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B) Solve for x and j

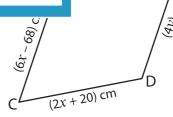
5)



 $x = \underline{\hspace{1cm}}$

QR = _____

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!length

(5y - 16) cm

 $x = \underline{\hspace{1cm}}$

y = _____

BE = _____