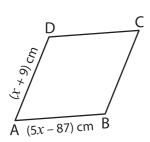
Rhombus

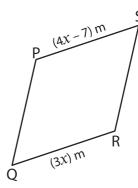
A) Find the value of x and then find the indicated side length in each rhombus.

1)



x =

2)



x = _____

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

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3)

V (33 + x) mm T

x =

TW = ____

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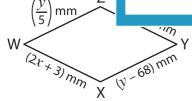
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! length

B) Solve for x and y

5)

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

y = _____

WZ = _____

K

x =

y = _____

JK = _____