Name : _____

A) Find the value of x in each rhombus.

1)

75 in

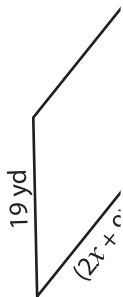(6x – 3) in

$x =$ _____

2)

52 ft

(x + 26) ft

$x =$ _____

3)

19 yd

(2x + ...

$x =$ _____

(5 + 6x) in

65 in

B) Find the value o...

5)

(70 – 2x) ft

(y – 2) ft

$x =$ _____ ;

(12 + 5x) yd

47 yd

; $y =$ _____

7)

(4 + x) in

14 in

14 in

$\left(\dfrac{y}{3}\right)$ in

$x =$ _____ ; $y =$ _____

8)

(95 – 5x) ft

(5y) ft

20 ft

20 ft

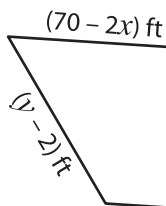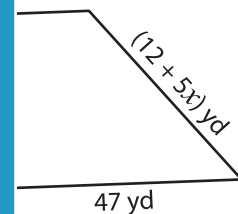$x =$ _____ ; $y =$ _____
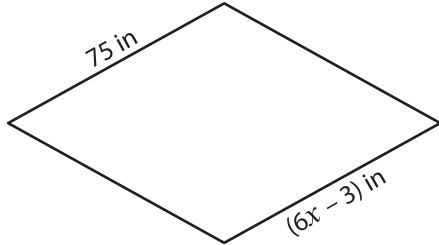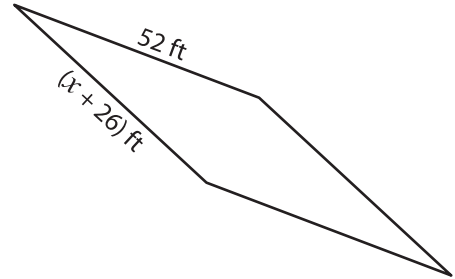
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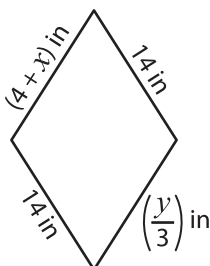
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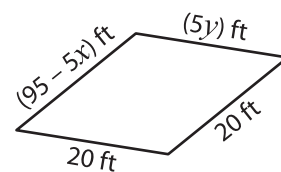
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