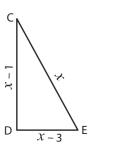
Missing Sides

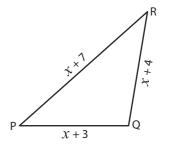
Find the value of x and compute the length of the sides for each triangle.

1)



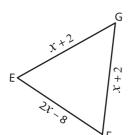
Perimeter = 11 yd; $x = ____;$

2)



Perimeter = 50 in; x =____;

3)



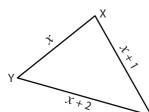
Perimeter = 32 ft; x =

PREVIEW

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; UV = ____

5)



Perimeter = 36 in; x =

$$YZ =$$
_____; $XZ =$ ____

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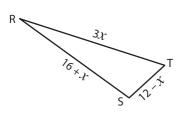
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7^C

= _____;

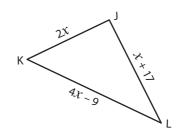
__; AC = ____

7)



Perimeter = 55 yd; x =;

8)



Perimeter = 78 in; $x = ____;$

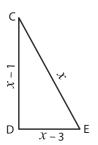
Answer key

Missing Sides

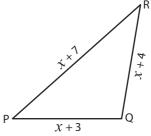
Sheet 4

Find the value of *x* and compute the length of the sides for each triangle.

1)

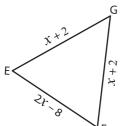


Perimeter = 11 yd; $x = __{5} yd$;



Perimeter = 50 in; $x = ______$;

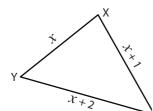
3)



Perimeter = 32 ft;
$$x =$$

EF = 10 ft ; FG = 11

5)



Perimeter = 36 in; $x = _1$

PREVIEW

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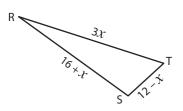
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15 yd ; UV = **15 yd**

8 ft ;

10 ft __ ; AC = ____8 ft

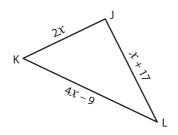
7)



Perimeter = 55 yd; x = 9 yd;

$$RT = 27 \text{ yd}$$
 ; $RS = 25 \text{ yd}$; $ST = 3 \text{ yd}$

8)



Perimeter = 78 in; x = 10 in;

$$\mathsf{JK} = \underline{\mathbf{20\,in}}\;\;;\;\;\mathsf{KL} = \underline{\mathbf{31\,in}}\;\;;\;\;\mathsf{JL} = \underline{\mathbf{27\,in}}$$