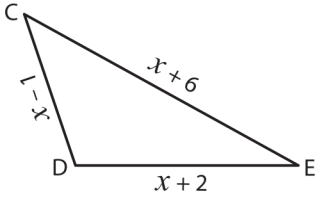


# Missing Sides

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

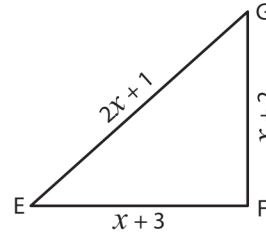
1)



Perimeter = 25 ft ;  $x =$  \_\_\_\_\_ ;

CD = \_\_\_\_\_ ; DE = \_\_\_\_\_ ; CE = \_\_\_\_\_

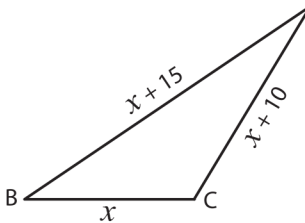
2)



Perimeter = 34 yd ;  $x =$  \_\_\_\_\_ ;

EG = \_\_\_\_\_ ; EF = \_\_\_\_\_ ; FG = \_\_\_\_\_

3)



Perimeter = 85 in ;  $x =$  \_\_\_\_\_

BD = \_\_\_\_\_ ; BC = \_\_\_\_\_

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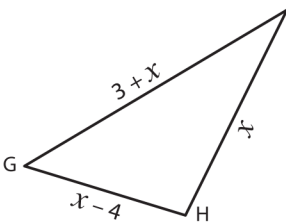
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BC = \_\_\_\_\_ ;

CD = \_\_\_\_\_ ; AC = \_\_\_\_\_

5)



Perimeter = 32 yd ;  $x =$  \_\_\_\_\_

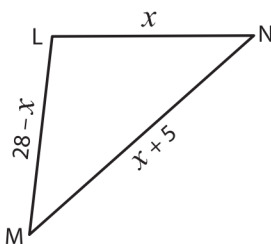
GI = \_\_\_\_\_ ; HI = \_\_\_\_\_



GI = \_\_\_\_\_ ;

HI = \_\_\_\_\_ ; PR = \_\_\_\_\_

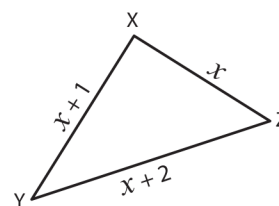
7)



Perimeter = 47 ft ;  $x =$  \_\_\_\_\_ ;

LM = \_\_\_\_\_ ; MN = \_\_\_\_\_ ; LN = \_\_\_\_\_

8)



Perimeter = 12 yd ;  $x =$  \_\_\_\_\_ ;

XY = \_\_\_\_\_ ; YZ = \_\_\_\_\_ ; XZ = \_\_\_\_\_