NOTE: *Diagrams are not drawn to scale. Show all work to receive credit.*

In problems 1 - 7 use the diagram below. Find each measure requested.

1.   If $JK = 13.7$, find MN

2..   If $MN = 22.8$, find JK

3.   If $JK = 2x + 4$ and $MN = 36$, find x

4.   If $JK = [3(x + 2) + 6]$ and $MN = 8(x + 1)$, find JK

5.   If $LJ = 3.7$, find LM

6.   If $LN = 15$, find LK

7.   If $LJ = 5x + 8$, $JM = 9x$, and $KN = 7x + 6$
          a. Find x
          b. Find LJ
          c. Find LN

Use this figure for 1 - 7

In problems 8 – 9 use $\triangle ABC$, where D, E, and F are the midpoints of the sides.

8.   If $DF = 2x + 10$ and $AB = 5x + 8$, find AE

9.   If $AD = 3x$, $DE = 2x + 1$, $CB = 5x - 3$, find AD

Use this figure for 8 - 9

In problems 10 - 13 use the diagram below. Find each measure requested.

10.   If $DC = 18.4$, find AD.

11.   If $AD = 5x$ and $CD = 2x + 93$, find CD

12.   If $AD = 17$ and $CD = 17$ and $m\angle ABC = 46°$, find $m\angle ABD$

13.   If $AD = 4$ and $CD = 4$ and $m\angle CBD = 28°$, find $m\angle ABC$

Use this figure for 10 - 13

In problems 14 – 16 use the diagram shown to find each measurement requested.

14.   Given that $LT = 27.4$, $UD = 23.8$ and $DT = 27.4$, find LD.

15.   Given that m is the perpendicular bisector of $\overline{LD}$, and
          $TD = 13.1$, find LT

16.   Given that m is the perpendicular bisector of $\overline{LD}$, and
          $TD = 3(x + 8)$ and $LT = 5x$, find LT

Use this figure for 14 - 16

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1. Understanding the eBook Lesson 3 3 Practice C Geometry
    - The Rise of Digital Reading Lesson 3 3 Practice C Geometry
    - Advantages of eBooks Over Traditional Books
2. Identifying Lesson 3 3 Practice C Geometry
    - Exploring Different Genres
    - Considering Fiction vs. Non-Fiction
    - Determining Your Reading Goals
3. Choosing the Right eBook Platform
    - Popular eBook Platforms
    - Features to Look for in an Lesson 3 3 Practice C Geometry
    - User-Friendly Interface
4. Exploring eBook Recommendations from Lesson 3 3 Practice C Geometry
    - Personalized Recommendations

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