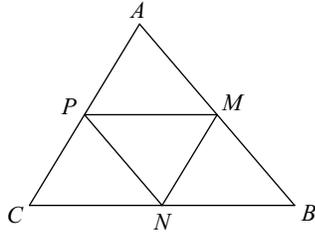


2A-7 Midsegments, Constructions, Review

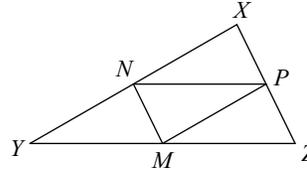
In each triangle, M, N, and P are the midpoints of the sides. Name a segment parallel to the one given.

1)



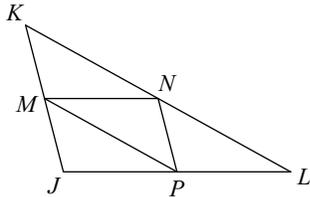
$\overline{AB} \parallel \underline{\hspace{1cm}}$

2)



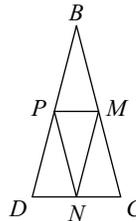
$\underline{\hspace{1cm}} \parallel \overline{MP}$

3)



$\overline{JK} \parallel \underline{\hspace{1cm}}$

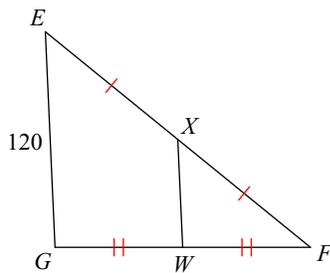
4)



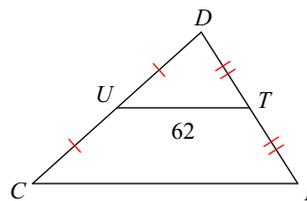
$\underline{\hspace{1cm}} \parallel \overline{MN}$

Find the missing length indicated.

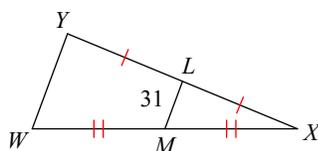
5) Find XW



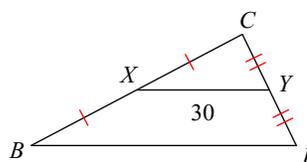
6) Find CE



7) Find YW

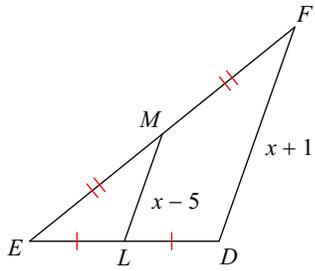


8) Find BD

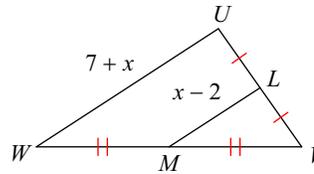


Solve for x .

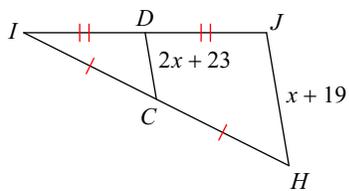
9)



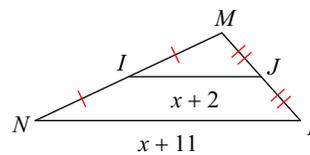
10)



11)

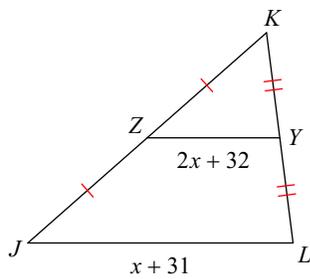


12)

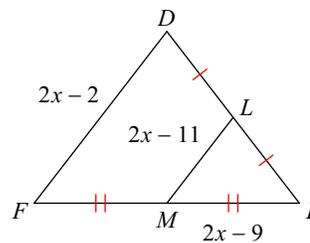


Find the missing length indicated.

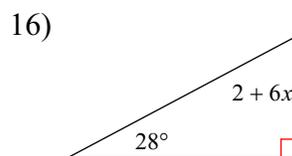
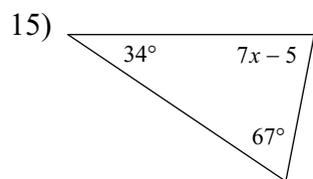
13) Find JL



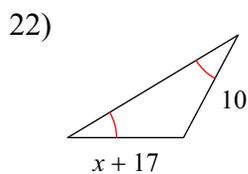
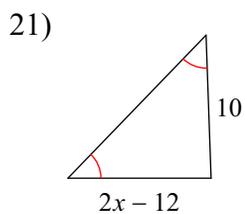
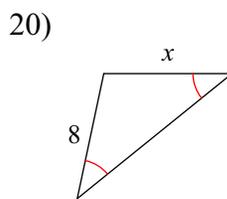
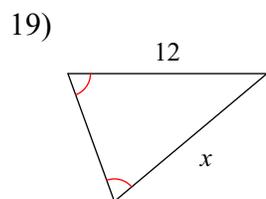
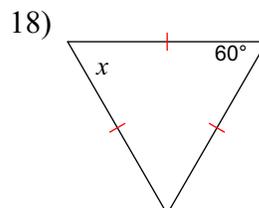
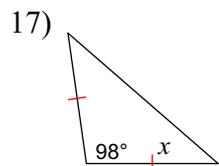
14) Find LM



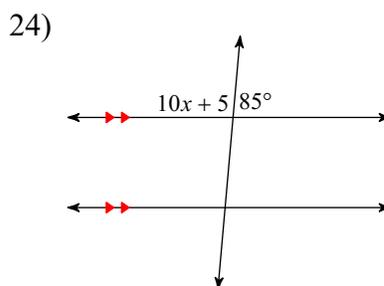
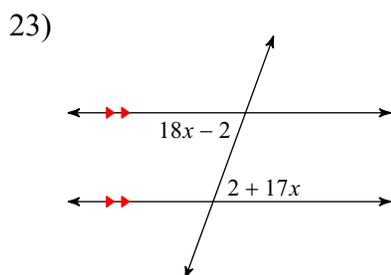
MIXED REVIEW Solve for x .



Find the value of x .

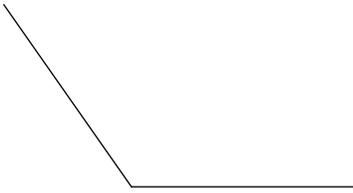


Solve for x .

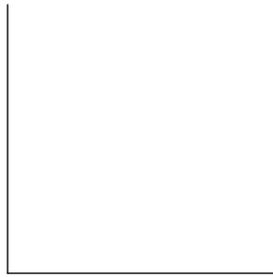


Construct a copy of each angle given.

25)



26)

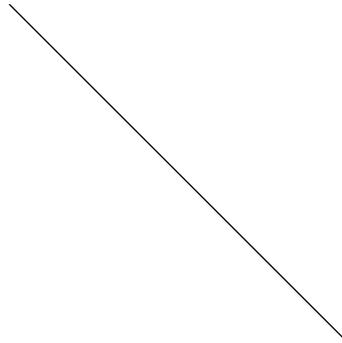


Construct the perpendicular bisector of each.

27)



28)



29)

