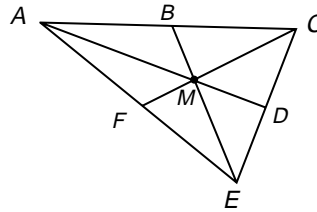


Skills Practice

Medians

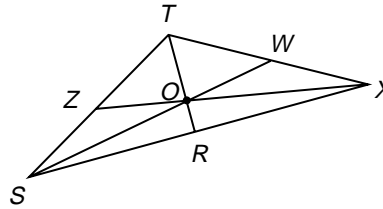
\overline{AD} , \overline{BE} , and \overline{CF} are medians of $\triangle ACE$.

1. If $AE = 24$, find AF .
2. Find AE , if $FE = 15$.
3. What is BC if $AC = 36$?
4. Find CE , if $DE = 7$.
5. What is CD if $CE = 68$?
6. If $AF = 3$, find AE .



\overline{TR} , \overline{ZX} , and \overline{SW} are medians of $\triangle TXS$.

7. If $TX = 18$, find TW .
8. If $TO = 26$, find OR .
9. If $WO = 5$, find OS .
10. Find ZO if $OX = 50$.
11. What is TZ if TS is 2?
12. What is OS if OW is 9?



\overline{RN} , \overline{PM} , and \overline{LO} are medians of $\triangle LNP$.

13. What is LP if RL is 4?
14. Find AO if $LO = 18$.
15. What is RA if AN is 42?
16. If $MA = 13$, find MP .
17. Find AN if $RN = 30$.
18. If $LO = 15$, find AO .

