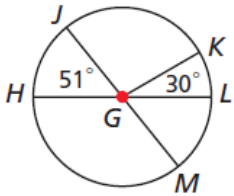


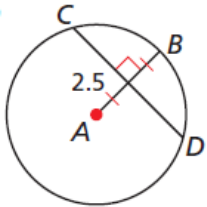
Chapter 10 Group Review: each question is worth 0.125 points!

1. Find the measure of the following:

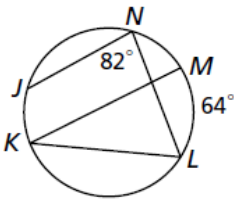
- a. $m\widehat{HMK}$
- b. $m\widehat{MJK}$



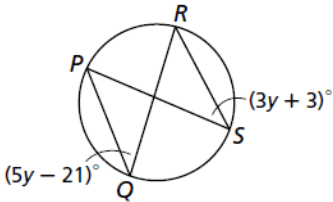
2. Find the length of CD.



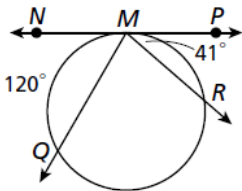
3. Find $m\angle MKL$.



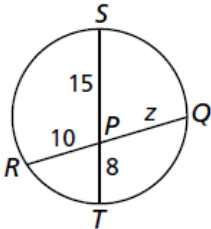
4. Find $m\angle RSP$.



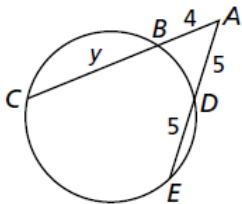
5. Find $m\angle QMR$.



6. Find the value of z and then RQ.

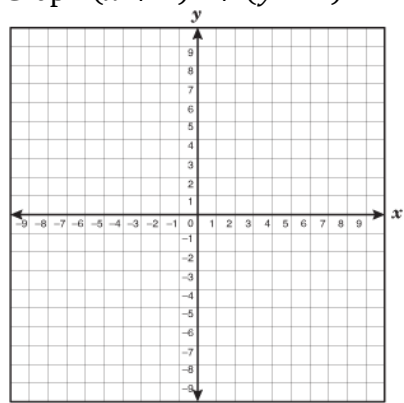


7. Find the value of y and then find AC.

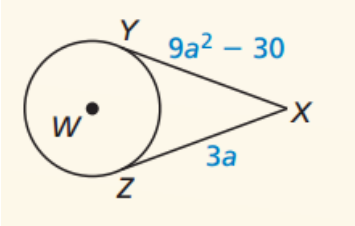


8. Write the equation of a circle that passes through $(-2, -2)$ and has center $B(-2, 0)$

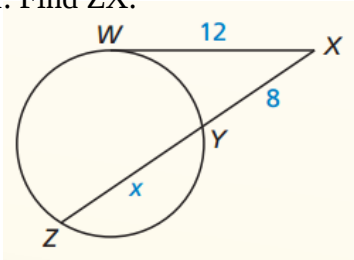
9. Graph $(x + 2)^2 + (y - 2)^2 = 25$



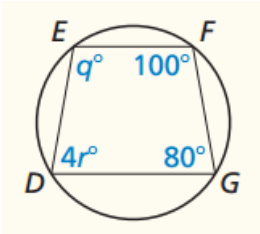
10. Find ZX.



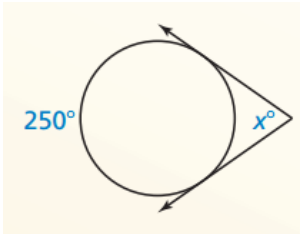
11. Find ZX.



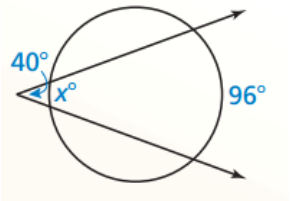
12. Find the values of q and r.



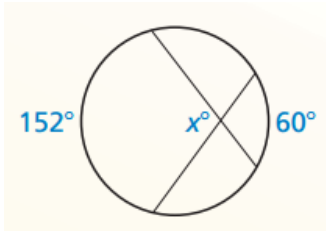
13. Find the value of x.



14. Find the value of x.



15. Find the value of x.



16. Write the equation of the circle.

