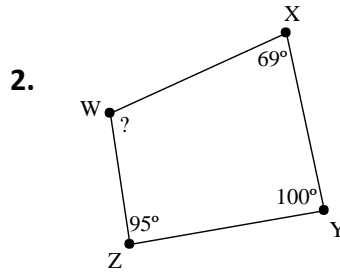
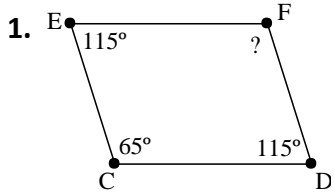
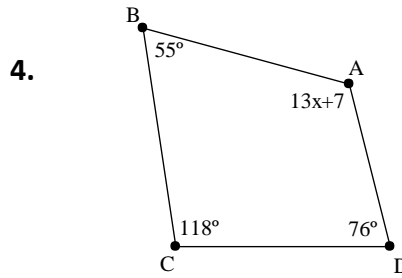


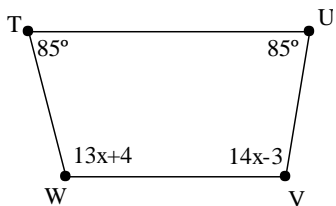
1-2. Find the measure of each indicated angle.



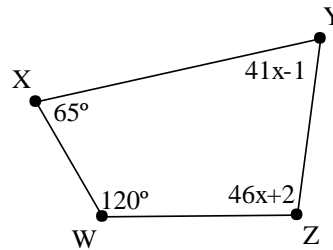
3-4. Solve for x



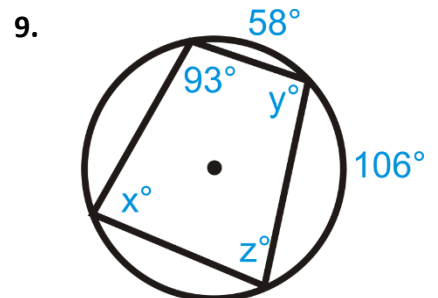
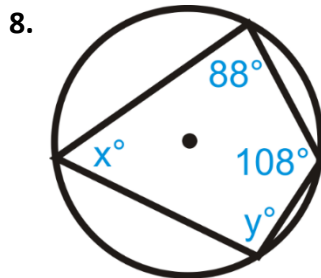
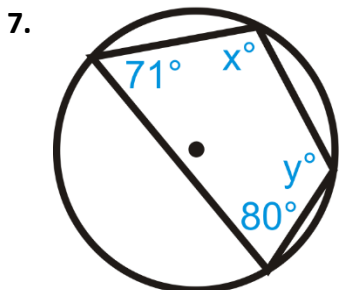
5. Find the $m\angle V$.



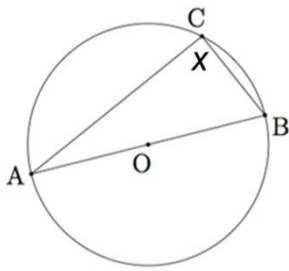
6. Find the $m\angle Z$.



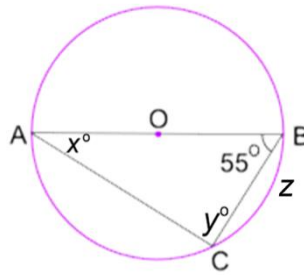
7-11. Find the measure of x, y and z in the inscribed quadrilaterals.



10.

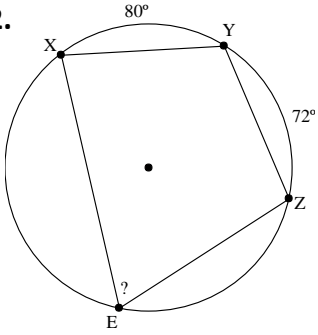


11.

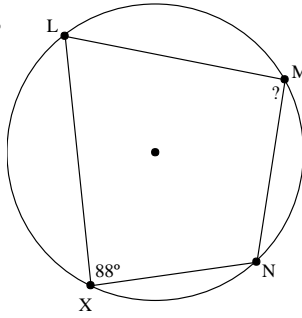


12-14. Find the measure of the arc or angle.

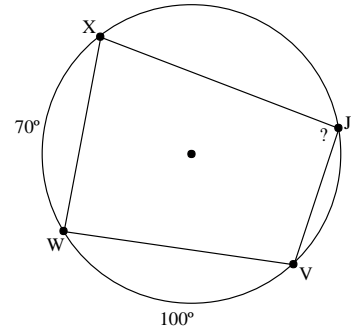
12.



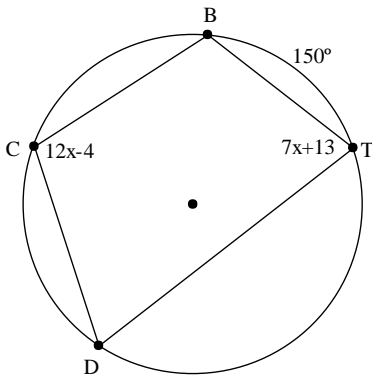
13.



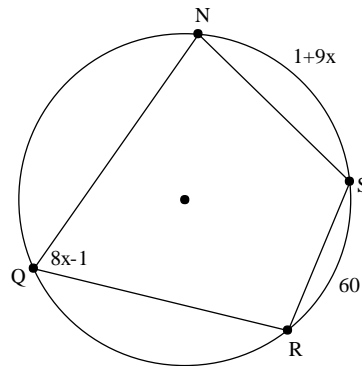
14.



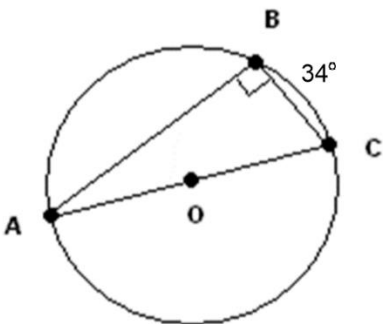
15. Find $m\widehat{DB}$.



16. Find $m\widehat{NS}$.



17. Find $m\angle BCA$



18. Find x and y .

