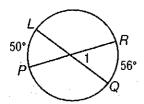
MO.6 Skills Practice

Act. #40

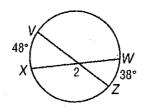
Secants, Tangents, and Angle Measures

Find each measure. Assume that segment that appear to be tangent are tangent.

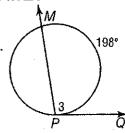
1. *m*∠1



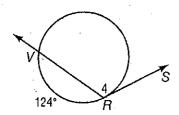
 $2. m \angle 2$



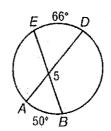
3. *m*∠3



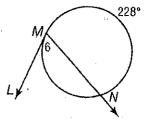
 $4. m \angle 4$



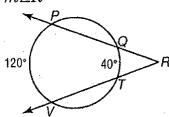
5. *m*∠5



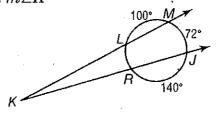
6. *m*∠6



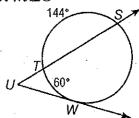
7. $m \angle R$



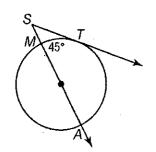
8. *m∠K*



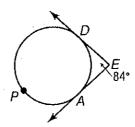
9. *m*∠*U*



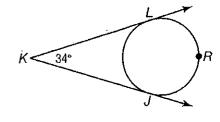
10. $m \angle S$



11. $m\widehat{DPA}$



12. $m\widehat{LJ}$

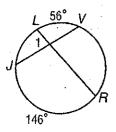


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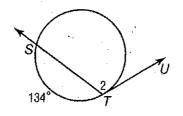
Secants, Tangents, and Angle Measures

Find each measure. Assume that any segments that appear to be tangent are tangent.

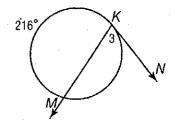
1. *m*∠1



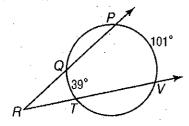
2. *m*∠2



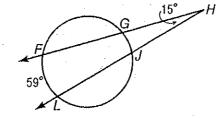
3. *m*∠3



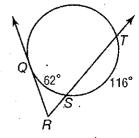
4. *m*∠*R*



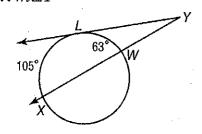
5. $m\widehat{GJ}$



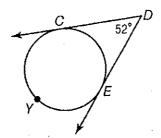
6. *m*∠*R*



7. *m*∠*Y*



8. $m\widehat{CE}$



9. $m\widehat{YAB}$

