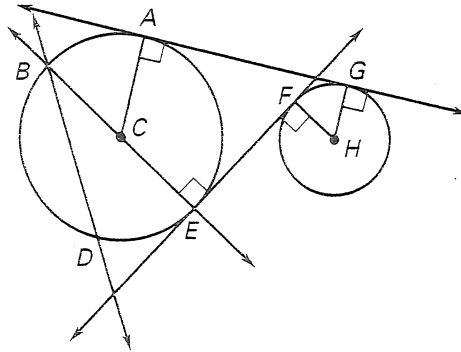


**Practice C**

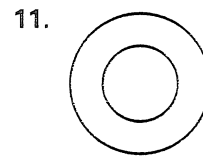
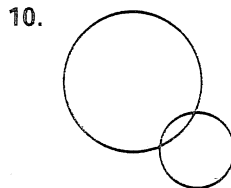
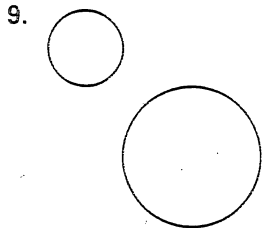
For use with pages 595–602

Name the term that best describes the notation.

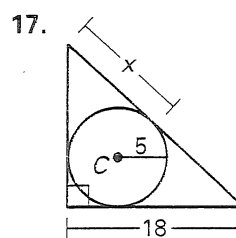
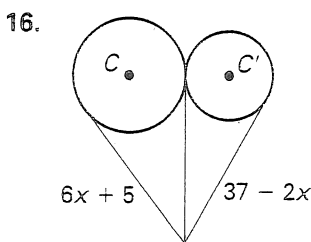
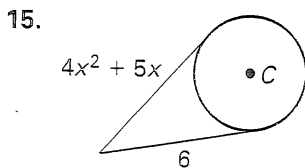
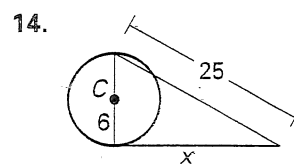
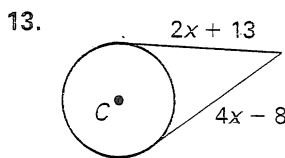
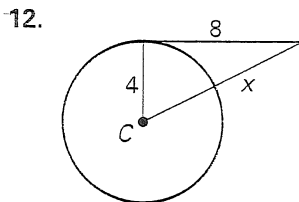
1.  $F$
2.  $\overleftrightarrow{FE}$
3.  $\overline{HG}$
4.  $\overline{DB}$
5.  $C$
6.  $\overline{BE}$
7.  $\overleftrightarrow{DB}$
8.  $\overleftrightarrow{AG}$



Copy the diagram. Tell how many common tangents the circles have. Then sketch the tangents.



For each  $\odot C$  find the value of  $x$ . Assume that segments that appear to be tangent are tangent.



Use the diagram at the right.

18. Find the radius of  $\odot A$ .
19. Find the slope of line  $t$ .

