

Name: key

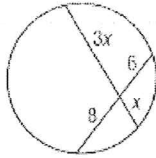
Special Segments 10-7 HW Quadratics

To find X. You may need to use different methods to find this.

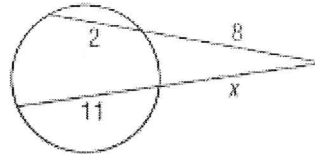
Remember you must use full lengths when needed so do not forget about segment addition.

1.

$$x = 4$$



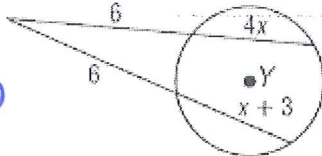
2.



$$x = 5.0$$

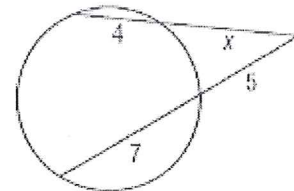
3.

$$x = 1.0$$



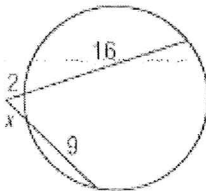
4

$$x = 6$$



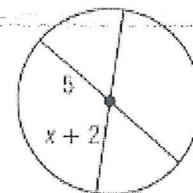
5.

$$x = 3$$

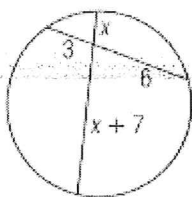


6.

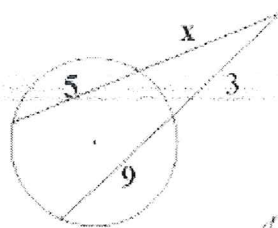
$$x = 3$$



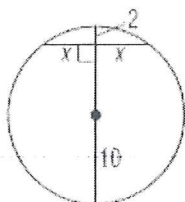
7.
 $x = 2$



8.

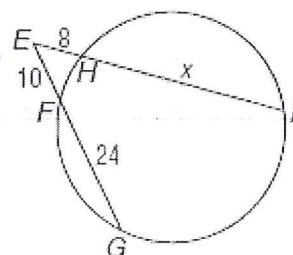


9.
 $x = 6$

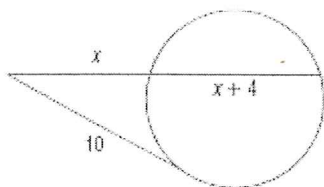


10.

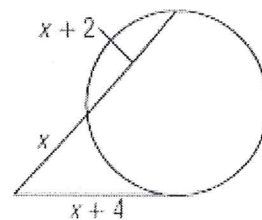
$x = 34.5$



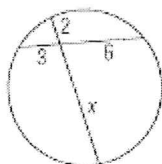
11.
 $x = 6.14$



12.
 $x = 8$



13.
 $x = 14$



14.
 $x = 10$

