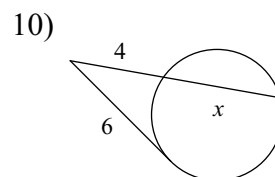
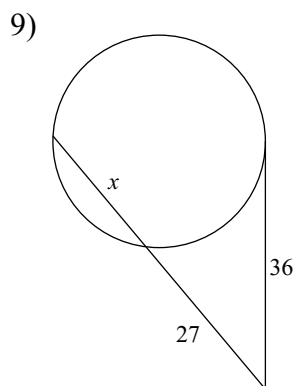
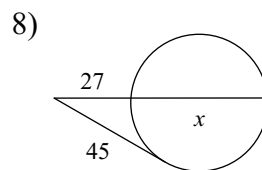
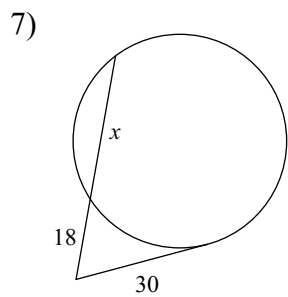
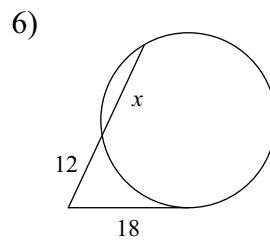
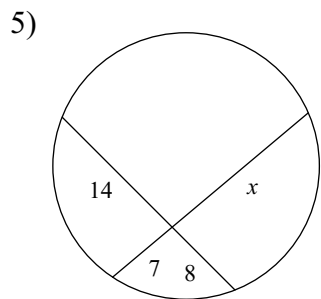
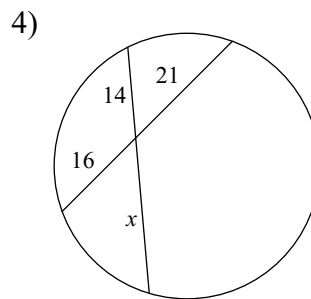
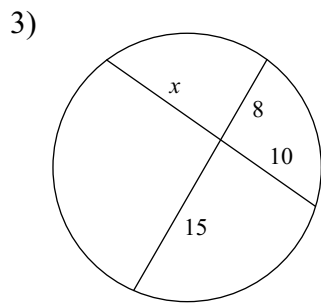
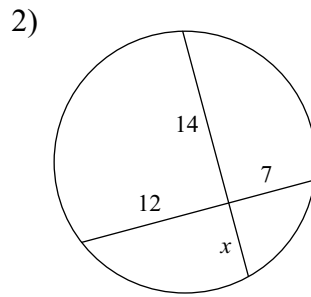
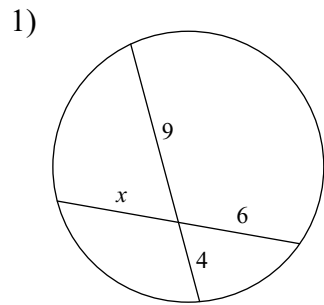
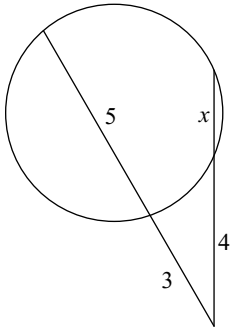


Geometry - Homework 20 - Spring

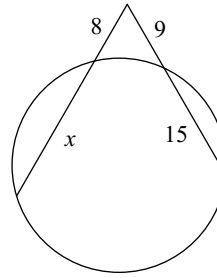
Solve for x . Assume that lines which appear tangent are tangent.



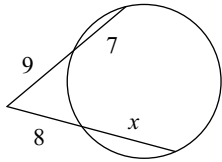
11)



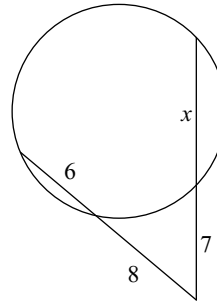
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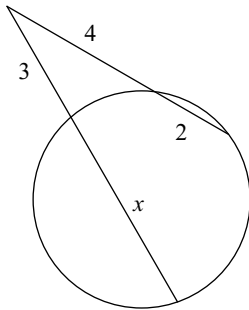
13)



14)

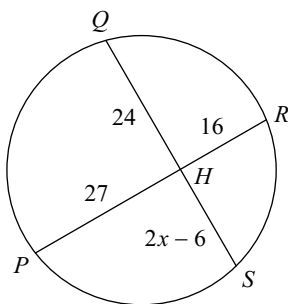


15)

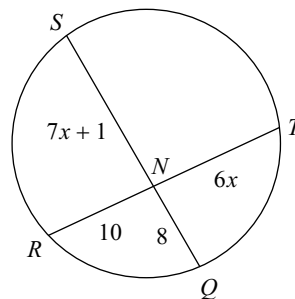


Find the measure of the line segment indicated. Assume that lines which appear tangent are tangent.

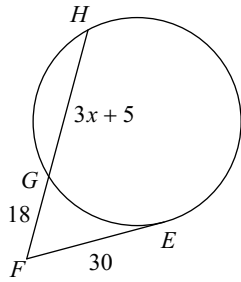
16) Find QS



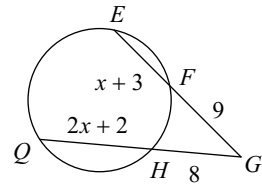
17) Find NT



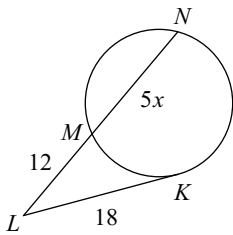
18) Find GH



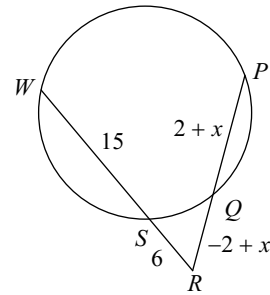
19) Find EF



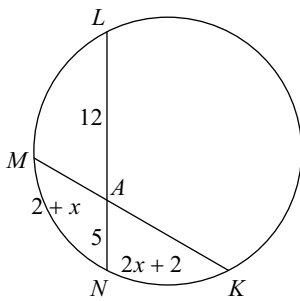
20) Find LN



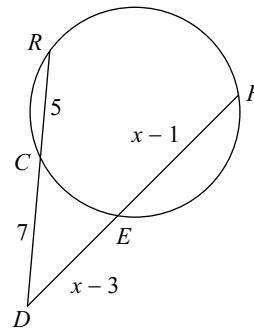
21) Find QR



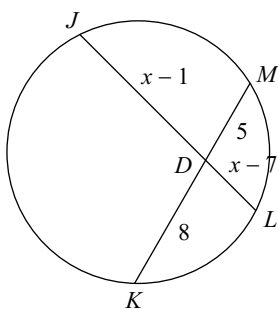
22) Find AK



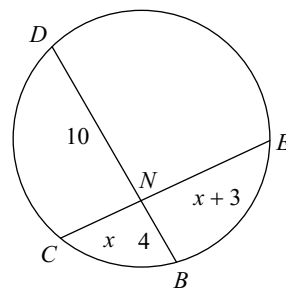
23) Find ED



24) Find LJ



25) Find NE



Answers to Geometry - Homework 20 - Spring

1) 6
9) 21
17) 12
25) 8

3) 12
11) 2
19) 7

5) 16
13) 10
21) 7

7) 32
15) 5
23) 6