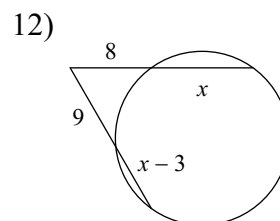
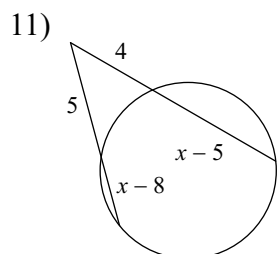
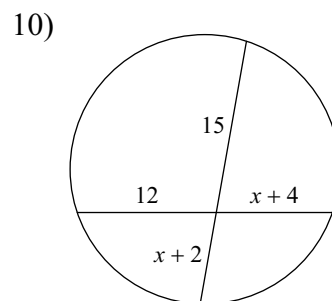
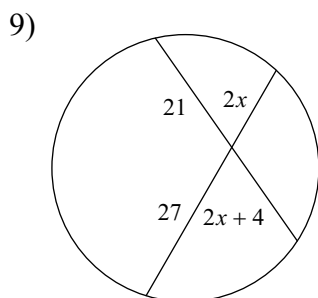
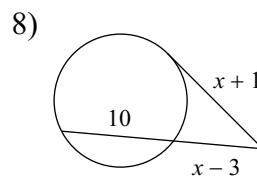
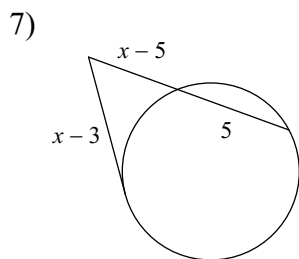
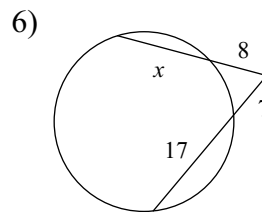
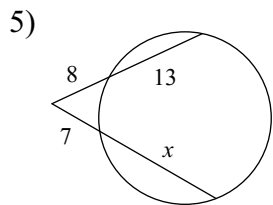
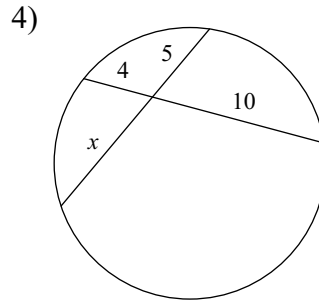
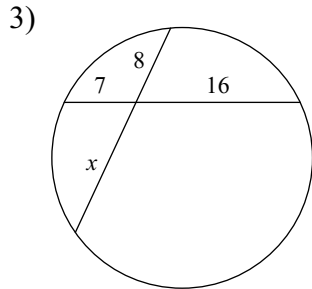
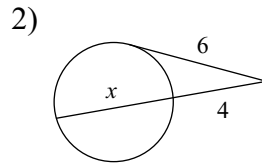
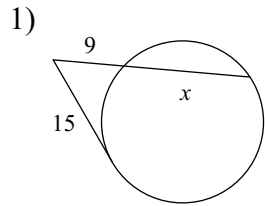
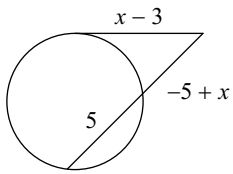


Graded Practice - Circle Segments

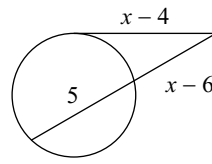
Solve for x . Assume that lines which appear tangent are tangent.



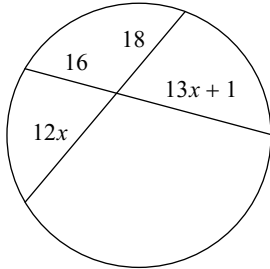
13)



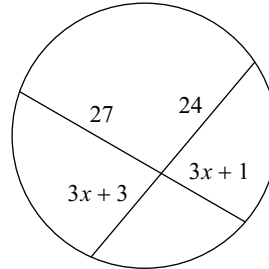
14)



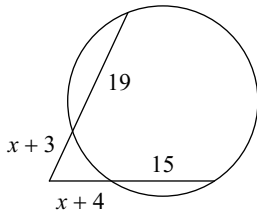
15)



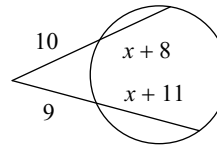
16)



17)

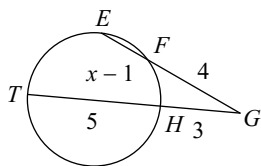


18)

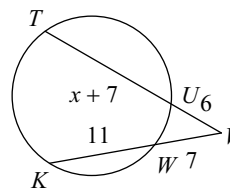


Find the measure of the line segment indicated. Assume that lines which appear tangent are tangent.

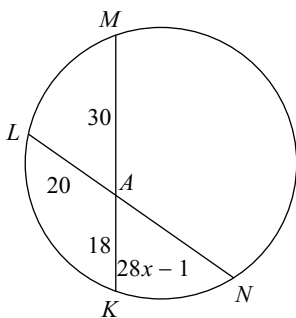
19) Find EG



20) Find TU



21) Find LN



22) Find CD

