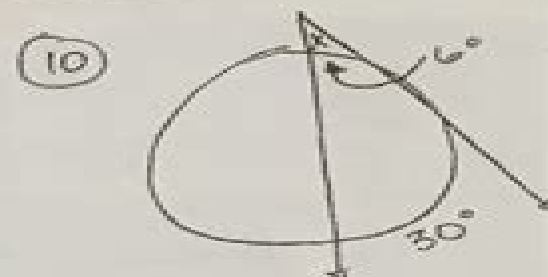
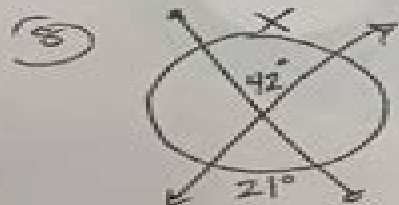


- (7) THE RADIUS OF $\odot D$ IS 17,
AND $DC = 8$. IF $\angle DCB$ IS
A RIGHT ANGLE FIND $\overline{AB}$.



FOR THE FOLLOWING PROBLEMS, SOLVE FOR X.

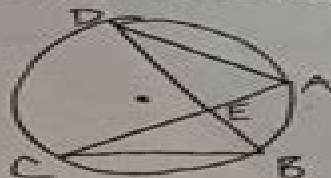


- (11) WRITE THE STANDARD EQUATION FOR A CIRCLE WITH
ITS CENTER $(2, 7)$ AND RADIUS 4.

- (12) FIND THE CENTER AND RADIUS OF THE CIRCLE
GIVEN THE EQUATION $(x+9)^2 + (y+5)^2 = 64$.

- (13) GRAPH THE CIRCLE GIVEN THE EQUATION
 $(x-6)^2 + (y-8)^2 = 4$

- (14) GIVEN: $\overline{BC} \cong \overline{AD}$
PROVE: $\triangle ADE \cong \triangle BCE$



- (15) GIVEN: $\odot O$ WITH DIAMETERS
 $\overline{AC}$ AND $\overline{BD}$

PROVE: $\overline{MA} \cong \overline{HT}$



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