Find the measure of each using the below picture.
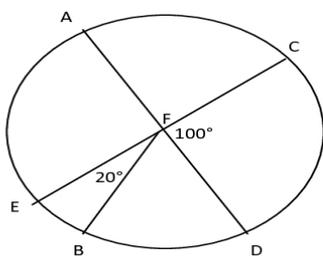
1) m $\overset{\frown}{AB}$ 2) m∠AFB   3) m∠ECB

4) m∠ABC   5) m$\overset{\frown}{BCE}$ 6) m$\overset{\frown}{EBA}$

7) m∠BFC   8) m∠EDC   9) m$\overset{\frown}{ED}$

Solve for x.
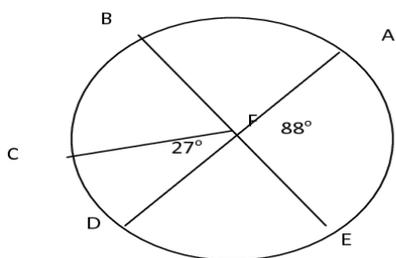
10) m$\overset{\frown}{AB}$ = 3x – 7   11) m∠BFA = 5x – 15

12) m∠CAE = 2x + 10   13) m$\overset{\frown}{CDA}$ = 10x + 3

14) m∠EBA = 2x   15) m∠DFE = 4x – 10

16) m$\overset{\frown}{BAD}$ = 3x + 20   17) m$\overset{\frown}{CD}$ = x + 5

18) m∠CAE = 3x – 10   19) m∠CFA = 2x – 7