

#13) Central Z LBAD , LBAF , LDAF

#14) Exterior Points $\underline{1}$, $\underline{7}$

#15) Jeff was a little confused by the lesson about the circle basics. When he looked back at his notes he had written down that radii and diameters of circles are not chords. Is this correct? Explain.

He is wrong. Radii are not chords, but diamakes are chords.

#16) A textbook had the following true and false question."Two radii always form a diameter. T or FThe answer is false."

Draw a counter example to this statement to establish it is false.

In DAEC.

Secant \overrightarrow{GE} goes through Circle F's center and intersects at points G and E.

#24) Draw the description. What is the name of the diameter formed by the secant?



#25) Name the two radii formed by the secant.

FG FE



