Geometry: Review Sheet: Circle Vocabulary, Central and Inscribed angles

1.	In the diagram, point B is the <i>center</i> of the circle.
	(a) \overline{ED} is called a (b) \overline{BC} is called a
	(c) \overline{DA} is called a
	(d) $\angle EDA$ is called anangle.
	(e) Is $\overline{BC} \cong \overline{BA}$? Why?
	(f) Is $\overline{BC} \cong \overline{DA}$? Why?
2.	A segment whose endpoints are the <i>center of a circle</i> and a <i>point on the circle</i> is called a
3.	A segment whose endpoints are both on the circle is called a
4.	A segment which has both endpoints <i>on the circle</i> but which also <i>passes through the center</i> of the circle is called a
5.	A segment that intersects a circle in two points is called a
6.	A <i>line</i> that intersects a circle in <i>two points</i> is called a
7.	A <i>line</i> that intersects a circle in <i>exactly one point</i> is called a
	The <i>point of intersection</i> is called the
8.	Arcs of circles are measured in
9.	An arc that contains less than 180° is called a
10	O. An arc that contains 180° is called a
	. An arc that contains <i>more than 180</i> ° is called a
	2. Point F is the center of the circle.
12	(a) \overline{FG} is called a
	→ B
	(b) EG is called a
	(c) \overline{AC} is called a
	(d) EJ is called a
	(e) \overline{DB} is called a
	(f) \overrightarrow{H} is called a
	(g) Point C is called a
	(h) \overrightarrow{AC} is called a
	(i) \widehat{EAJ} is called a
	(j) $\widehat{\textbf{\textit{CEJ}}}$ is called a
	(k) ∠EFG is called a angle