



Using the diagram above, answer the following:

- 1) Name the line marked **2** in four different ways.
- 2) Name the line segment marked **5** in two different ways.
- 3) Name the line marked **3** in six different ways.
- 4) Name the line segment marked **2** in two different ways.
- 5) Name the angle marked **4** in three different ways.
- 6) Name the angle marked **1** in four different ways.
- 7) Name the angle marked **6** in two different ways.
- 8) Name the vertex of the angle marked **4**.
- 9) Name the ray beginning at *E* and going towards *A*.
- 10) Is $\overline{FC} = \overline{FB}$?
- 11) Is $\overline{DG} = \overline{DC}$?
- 12) Is $\overline{DB} = \overline{BD}$?
- 13) Name the sides of $\angle AEF$.
- 14) Name the sides of $\angle ECF$.
- 15) Which angles can be named with numbers?