1. Match the following:

a) A simple closed curve.                                                          Circumference

b) The line segment that runs between a point on the circle and its center                    circle

c) I can divide the circle into two equal halves. Who am I?                         radius

d) The distance around the circle; it is the length of the circle.                  Diameter

2. If the radius of a circle is 4 cm then the diameter of the circle is

3. Diameter is the  ………………… Chord of a circle.

4. A circle can have ………. Chords.

5. Arc is the portion of ……………… Of the circle.