What was our conjecture for the # of regions that will be formed by connecting

the 6 points? \_\_\_\_\_\_\_\_\_\_\_\_\_

DIRECTIONS: Use your ruler to connect each of the 6 points to the other 5 points on the circle. You should have 5 segments (chords) coming out of each point on the circle if you do not have 5 segments coming from each point then you did not connect that point to all of the other points on the circle.

How many regions do we actually form? \_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_