$\qquad$ Date: $\qquad$

1. $\mathrm{r}=11$
2. $\mathrm{r}=15$
3. $r=12$
4. $r=16$
5. $r=4.5$
6. $r=14.5$
7. $\mathrm{r}=8.5$
8. $r=14$
9. $r=6.5$
10. $r=10.5$

Part 2: Create a diameter length for each circle and do the math to solve each...be unique, yet accurate. Use the equation $\mathrm{C}=\pi d \ldots$ create a diameter length similar to the example given and solve by estimating $\mathrm{Pi}=3$.

Here's an example: C=3(6)=18 cm


Part 3: The following circle is your "Special World"...create a estimate Pi equation, then carefully draw your world as seen from space.


