$\qquad$
Month $\qquad$

## Competency : Understanding basic Concepts

I. Use a compass to make $\mathbf{2}$ designs in $\mathbf{2}$ separate circles.
II. Fill in the column:

| RADIUS | DIAMETER |
| :---: | :---: |
| 4 cm | 12 cm |
|  | 6 cm |
| 8 cm | 10 cm |
| 2 cm |  |
| 7 cm |  |
| $[\mathrm{ly}$ |  |

[ Hint: Diameter $=2 \mathrm{X}$ Radius
Radius $=$ diameter $/ 2$ ]
III. Draw a circle with a radius 6 cm . With the same centre draw another circle of radius 4 cm . Within this circle, draw a third circle of radius 2 cm within this circle.

Teacher's sign. Parent's sign.

