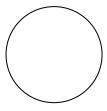
Department of Education, Sabaragamuwa Province/ Weekly School Department of Education, Sabaragamuwa Province/ Weekly School Department of Education,Sa Department of Education, Sabaragamuwa Province - Weekly School School pepartment of Education, Sabaragamuwa Province/ Weekly School Department of Education, Sabaragamuwa Province/ Weekly School n,Sabaragamuwa Province/ Weekl ragamuwa Province/ Wee Subject : - Mathematics Province/Weekly School Departme ekly School Department of wa. Week: 1 Grade: 6 epartment of Education,Sabaragan f Education,Sabaragamuw Department of Education, Sabaragamuwa Province/ Weekly School Department of Education, Sabaragamuwa

**Unit: - Circles** 

No. of Periods : 3

- Read and understand the page number 1 in your text book. Write 10 more items in that are circular in shape.
- ❖ Do the Exercise 1.1

Draw a figure using two rupee coin. The curved line in got the figure is called a circle.



- ❖ Draw circles using One rupee, five rupee and 50 cents coins.
- ❖ Draw 3 circles using circular shaped items available in your house.
- ❖ Understand the activity 2 in page numbers 3 in your text book.
- ❖ What you mean by circular lamina?

The distance from the point where the fold lines which divide the circular lamina into two equal parts intersect, to any point on the curved edge of the lamina is the same is established.

- ❖ Understand the activity 3 in page number 4 in your text book. According to that, do the Exercise 1.2
- Understand the activity 4 and activity 5 in page numbers 6 and 7 in your text book. According to that, draw a suitable circular design using circles to decorate a wall.