

Class: V

Subject: Mathematics

Lesson: 2 Shapes and angles

LEARNING ACTIVITY

- ❖ Draw 5 things around you and mark angle on it.
- ❖ Make basic 2 D shapes using matchstick, ice cream stick mark the angle and count the number of angle.
- ❖ Make a degree clock.
- ❖ Use Washi Tape and measure out the different angles the classroom door can show.
- ❖ Write the names of five things using only straight lines, mark the angle and count the number of angles.
- ❖ Make a model of clock and show the different timings and explain the angle shown by the hands of the clock.
- ❖ Make a paper folding to show the different types of angle.
- ❖ Draw a diagram using ray, point, line, line segment and all types of angles using more than one time.
- ❖ Make an angle tester and estimate the angle around you.
- ❖ Use of tape on the table, the students with the white board marker classify the angle as acute, obtuse and right as many angles they could

