

EXPERIENTIAL LEARNING

Lesson: CIRCLE

Name of the Activity	Tipi-Tipi-Tap, Which shape you want
Grade	1
Skill	Deduce, Observe, Synthesize
Time	25-30 minutes
Grouping of students	Working in pairs
Material	Transparent bags, shapes cut outs-circle, square, rectangle, oval, star, triangle(different colours), Worksheet

LEARNING OUTCOMES:

- Enhance effective communication
- Organize and present ideas coherently
- Nurture collaborative learning
- Apply the literal and critical level of knowledge

Stages:

- Give instructions, guidelines and objectives – 3 minutes
- Explain the activity - 3 minutes
- Distribute the material and conduct the activity -18 minutes
- Receive feedback and view the final display – 6 minutes

Teacher Activity-The teacher will:

- Instruct students to work in pairs
- place a plastic bag containing cut out cards of shapes on each table
- ask the students to say together-Tipi-Tipi Tap which shape you want? call out a particular shape. For example-square
- ask the students to find the shape square from the tray collaboratively
- Monitor and share her feed back

Student Activity- The students will:

- listen to the instructions and work with partner
- say 'Tipi-Tipi tap which shape you want'?
- collaboratively find the shape from the tray called by the teacher.
- show the shape
- listen to the repeated commands and perform the activity
- evaluate peers' performance and share feedback

Let me Evaluate myself :

Q1. Name some common objects from daily life of the shape circle/square/triangle/rectangle/oval?

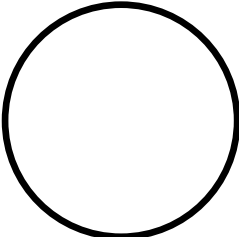
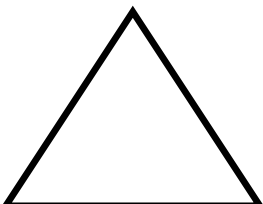
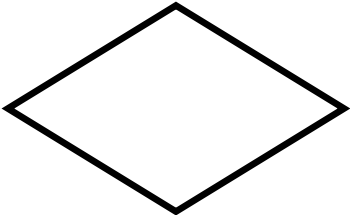
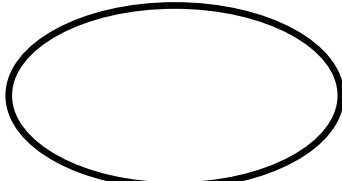
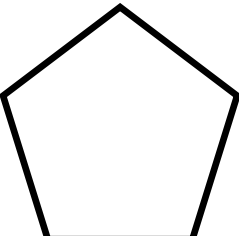
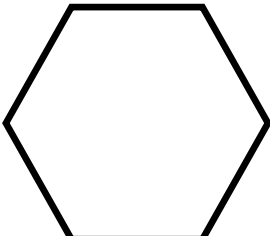
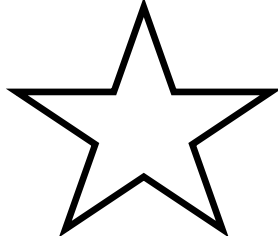
Q2. Count how many sides does a circle/square/triangle/rectangle have and attempt the worksheet ?

WORKSHEET

Count the sides of each shape and tick the correct number:

HOW MANY SIDES?

Count the sides of each shape and circle the correct number.

Circle  <table border="1"><tr><td>1</td><td>0</td><td>2</td></tr></table>	1	0	2	Square  <table border="1"><tr><td>2</td><td>3</td><td>4</td></tr></table>	2	3	4	Triangle  <table border="1"><tr><td>3</td><td>1</td><td>2</td></tr></table>	3	1	2
1	0	2									
2	3	4									
3	1	2									
rectangle  <table border="1"><tr><td>4</td><td>2</td><td>5</td></tr></table>	4	2	5	diamond  <table border="1"><tr><td>2</td><td>5</td><td>4</td></tr></table>	2	5	4	oval  <table border="1"><tr><td>0</td><td>1</td><td>2</td></tr></table>	0	1	2
4	2	5									
2	5	4									
0	1	2									
Pentagon  <table border="1"><tr><td>6</td><td>5</td><td>4</td></tr></table>	6	5	4	hexagon  <table border="1"><tr><td>9</td><td>8</td><td>6</td></tr></table>	9	8	6	Star  <table border="1"><tr><td>8</td><td>10</td><td>6</td></tr></table>	8	10	6
6	5	4									
9	8	6									
8	10	6									

