**COLLEGE OF DEVELOPMENT EDUCATON**

**2nd Semester School Year 2018-2019**

**Lesson Plan in Mathematics 2**

**2-Jacinto SOF**

**January 31, 2019**

1. **Objective:** Identifies Shapes/Figures that show Symmetry in a given line.
2. **Topic:** Shapes/ Figures that show Symmetry in a given line

**Reference:** Internet

**Methodology:** 3 I’s( Introduction, Interaction, Integration)

1. **Materials**: Picture, Colored Paper, Manila Paper, Marker

|  |  |
| --- | --- |
| Teacher’s Activity | Student’s Activity |
| 1. Preliminary Activities 2. Recall the past lesson   What was our last topic yesterday?  Can you give some detail about squaring grid?  Very Good!   1. Motivation   What can you see in the picture?   1. Presentation of the lesson   We will discuss about Shapes/Figures that show symmetry in a given line.  Look at the difference of the two picture, Which is the imaginary answer showing shapes/figures that show symmetry in a given line.  Choose one.  Let’s see if your answer is correct.  2.Discussion  For now, We will discuss  The symmetry line to know your answer is right or wrong.  The shapes/figures that show symmetry in a given line must always be equal line. If the shape put a given line, we called this symmetry.  Example:  Must be the line should be in the middle.Like this  In the picture you choose lately is correct.  I have another example.  Who will try to put a line in the arrow?  Okay, Angel Try it.    Very Good!  Did you know already a Shape s/figures that show symmetry in a given line?   1. Application   Since you know already my lesson.  We will have activity for today.  Instruction: In 5 minutes, Constructs the different shapes/figures and you draw a line that shows a symmetry.  Do you understand my instruction?  Criteria:  Presentation-40%  Correctness- 30%  Discipline----30%  TOTAL 100%   1. Generalization   What did you learn about shapes/ figures that show symmetry in a given line? | Our last topic yesterday is all about squaring grid.  The first triangle have a line at the middle while the second triangle have a horizontal line.  We choose the first picture.  Yes Ma’am!  Yes Ma’am!  Group 1:  Group 2:  We learned a lesson to cut it the shape equal or balance the line. |

1. **Evaluation:**

Draw a line in the shapes that show a symmetry

1. Assignment:

Draw a line in the shape.

1.

2.

3.

4.

5.

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