Date: \_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_ Tue

|  |  |
| --- | --- |
| **2G–1** LO: I am learning to count sides on 2d shapes.  1. | 4. Complete this table. |
| 2. Circle the shapes that have 4 sides. | 5. Jacob says, “This shape is a triangle.”    True or false? Explain your answer. |
| 3. Circle the shapes that have six sides. | 6. Draw three shapes using a ruler and only fifteen lines. |

Date: \_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_ Wed

|  |  |
| --- | --- |
| **2G–1** LO: I am learning to count vertices on 2d shapes.  1. | 5. Circle the shapes with six vertices. |
| 2. | 6. |
| 3. Circle the shapes that have 4 vertices. | 7. Ira found a 2d shape. It has four vertices, and it is not a square or a rectangle.  Draw Ira’s shape. |
| 4. Layla found a shape with six vertices. What could it be?  Draw it. | 8. GDS Which is the odd one out? Explain your answer. |

Date:\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_ Thu

|  |  |
| --- | --- |
| **2G–2** LO: I am learning to manipulate shapes to place them in particular orientations.  1. Has this shape been rotated?  Shape, square  Description automatically generated Shape, square  Description automatically generated  What is this shape? | 5. Ella wants to rotate this rectangle. Use a ruler to draw the rotated rectangle. |
| 2. Shape  Description automatically generated | 6. What is this shape?  A picture containing table, worktable  Description automatically generated\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_  Draw the shape in a different rotation with a ruler. |
| 3.  Shape  Description automatically generated | 7. a) Can you put these shapes together to make a new shape?  A picture containing text, clipart, businesscard  Description automatically generated  b) Draw the new shape with a ruler.  c) What is the new shape? |
| 4. Use a ruler to draw a cone upside down. | 8. GDS Miss Adler says, “I can make a square out of two triangles.” Is she correct? Prove it! |