Grade 1: Unit 7 Pre-Test
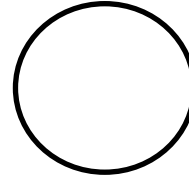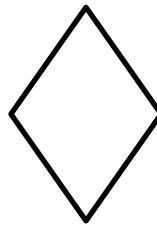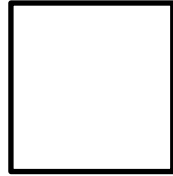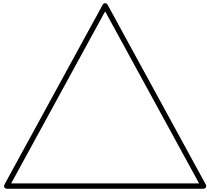
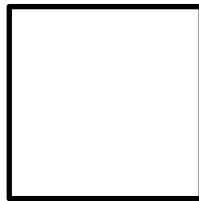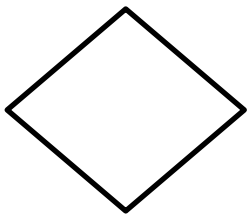Follow the directions below.   1.G.1

1) Make an "X" in the circle.

2) Make a ✓ in the triangle.

3) Circle the rhombus.

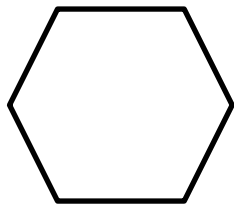4) Label each shape.   1.G.1

Triangle
Rectangle
Square
Rhombus

_____   _____

5) These shapes are similar because _____

_____

What ways can you put together shapes to make a hexagon?   1.G.2
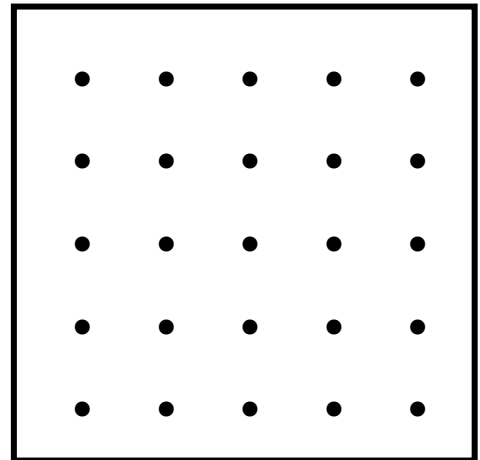(Students may use pattern blocks to help them.)

6)   3 trapezoids   Yes   No

7)   3 rhombuses   Yes   No

8)   3 triangles and 1 trapezoid   Yes   No
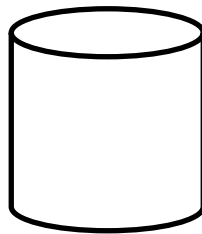
9)   Draw a shape on the geoboard
      that can be made with 2
      triangles.

                              1.G.2

What is true about the shape below.   1.G.2

10)   Its base is a circle.   Yes   No

11)   It is a cone.   Yes   No

12)   It has 6 sides.   Yes   No

Which number problem(s) have a difference of 4?   1.OA.6

13)   9 - 6   Yes   No

14)   4 - 8   Yes   No
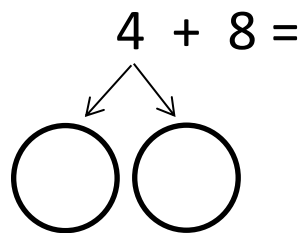
15)   11 - 7   Yes   No

16)   Show how you would find the sum using the strategy, "make a ten."

                                                              1.OA.6

4 + 8 =

_____ + 10 = _____

17)   Write 2 addition problems that have a sum of 16.   1.OA.6

_____   _____