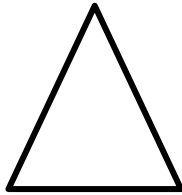


Name:

Daily Math Review  
Week 33

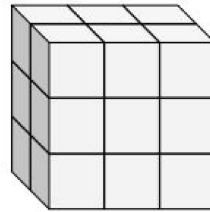
Monday

In what way(s) can this shape be classified?



- a. Obtuse Triangle
- b. Acute Triangle
- c. Right Triangle
- d. Polygon

5.G.3



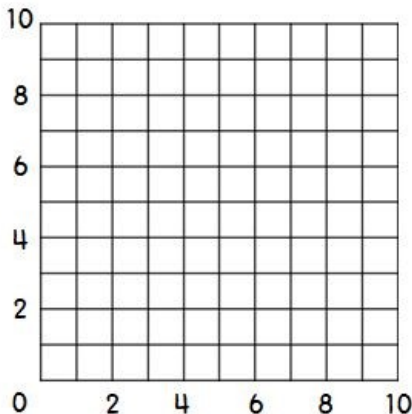
Find the volume.

5.MD.3-4

$$17 \overline{)901}$$

5.NBT.6

Tuesday



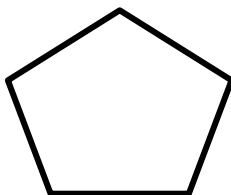
Label the coordinate graph with appropriate titles, and graph the following data.

Week	1	3	5	7	9
Number of Miles Biked	2	3	7	0	5

5.G.2

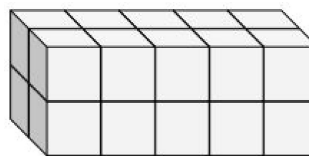
Wednesday

In what way(s) can this shape be classified?



- a. Hexagon
- b. Polygon
- c. Pentagon
- d. Quadrilateral

5.G.3



Find the volume.

5.MD.3-4

$$34 \overline{)2,720}$$

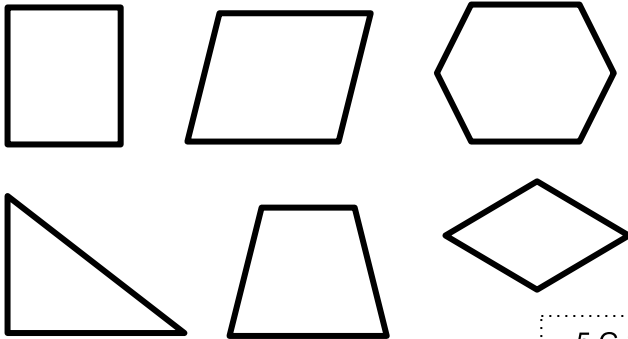
5.NBT.6

Name: \_\_\_\_\_

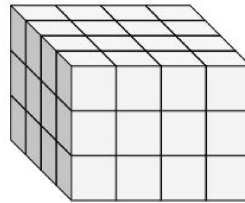
**Daily Math Review**  
**Week 33**

**Thursday**

Circle the quadrilaterals.



5.G.3



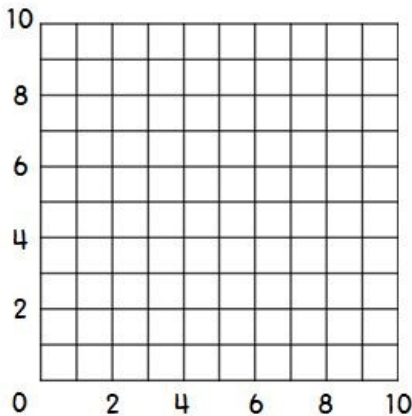
Find the volume.

5.MD.3-4

$$1,647 \div 61 = \underline{\hspace{2cm}}$$

5.NBT.6

**Friday**



Label the coordinate graph with appropriate titles, and graph the following data.

Week	2	4	6	8	10
Hours of Exercise	6	0	8	5	9

5.G.2

**Extra Work Space**