

Guided Class Practice

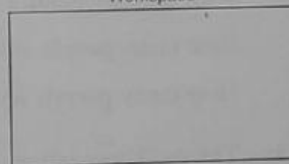
Name: _____ Date: _____

1. I have 225 pennies. I would like to share them with David, Crystal, and Holly.

How many people will share the pennies? _____

How many pennies will each of us get? _____

Workspace



2. The 2000 population of Japan was 126,434,470.
Write the population of Japan using words.

What is the place value of the digit 6? _____

3. Half of a polygon is drawn. Draw the other half of each polygon by drawing the reflection across the line of symmetry. Write the name of each polygon on the line next to it.

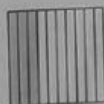


4. What were the Fahrenheit temperatures you wrote in your Student Notebook for Week 1?

What is the average Fahrenheit temperature for Week 1? _____

Write this average temperature in your notebook.

5. Write a common and a decimal fraction for each picture.



Common
fraction

Decimal
fraction



Common
fraction

Decimal
fraction

6. Find each sum, difference, or quotient. Check each division answer.

$$\begin{array}{r} \$200.50 \\ - 71.92 \\ \hline \end{array}$$

$$2.1 + 3.9$$

$$9 - 2.5$$

$$7 \overline{) \$735}$$

$$3 \overline{) \$252}$$

Homework

Name: _____ Date: _____

Write a number sentence for each.

1. I have 175 colored pencils. I would like to share them with Gina, Meghan, Michael, Derek, Rory, and Kaprice.

How many people will share the pencils? _____

How many pencils will each of us get? _____

Workspace

2. The 2000 population of Switzerland was 7,288,715. Write the population of Switzerland using words.

What is the place value of the digit 2? _____

3. Half of a polygon is drawn. Draw the other half of each polygon by drawing the reflection across the line of symmetry. Write the name of each polygon on the line next to it.

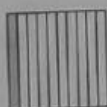


4. What were the Fahrenheit temperatures you wrote in your Student Notebook for Week 2?

What is the average Fahrenheit temperature for Week 2? _____

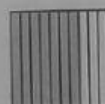
Write this average temperature in your notebook.

5. Write a common and a decimal fraction for each picture.



Common
fraction

Decimal
fraction



Common
fraction

Decimal
fraction

6. Find each sum, difference, or quotient. Check each division answer.

$$\begin{array}{r} \$300.42 \\ - 69.54 \\ \hline \end{array}$$

$$4.6 + 8.5$$

$$7 - 3.1$$

$$4 \overline{) \$428}$$

$$6 \overline{) \$504}$$