Weekly Homework Name \_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_

Monday, January 14

Find the sum of Use subtraction to

489 and 476. check your answer.

542 library books were returned to the media center before noon. After lunch another 187 books were returned. Mrs. Gibbs and her staff were able to shelve 603 books before the end of the day. How many books still need to be shelved?

1. 2.

Using the model below, what is the area of the square? Label the length of each side.

**Each square unit equals 1 square foot.**

|  |  |  |  |
| --- | --- | --- | --- |
|  |  |  |  |
|  |  |  |  |
|  |  |  |  |
|  |  |  |  |

\_\_\_\_\_\_\_\_\_\_\_ square feet

**Number Study**

Use the number in the box to

answer all questions below.

What is the **value of the1** in the number? \_\_\_\_\_\_\_

What number is**100 more**? \_\_\_\_\_\_

What number is**10 more**? \_\_\_\_\_\_\_

What number is**100 less**? \_\_\_\_\_\_\_\_

What number is**10 less**? \_\_\_\_\_\_\_\_\_

What number is **1000 more? \_\_\_\_\_\_\_\_\_\_\_**

**8172**

3. 4.

 **Skip count by 4s: 16, 20, 14, \_\_\_\_, \_\_\_\_, \_\_\_\_\_, \_\_\_\_\_, \_\_\_\_ What do you notice about each multiple?**

Tuesday, January 15

Draw a line segment 3cm long.



Ruler not to scale due to limited space.

 Check your answer using the opposite operation.

1.

$1.89 less than $10. CHECK

2.

The area of a space measures 18 sq. meters. What could be the dimensions (the length and width) of the space?

Tony loves gardening. He decided to start a lawn care business. He charges $14 to mow a lawn and $6 for edging. On his first day, he mowed 3 lawns and edged 2. How much money did he earn?

3. 4.

Three names for a are \_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_, \_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_, and \_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_

Weekly Homework Name \_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_

Wednesday, January 16

Is 52 closer to… 50 or 60?

Is 234 closer to… 230 or 240?

Is 761 closer to… 700 or 800?

Is 501 closer to… 0 or 1,000?

Is $45.52 closer to… $45 or $46?

Is $44.98 closer to… $40 or $50

Which of the following is equal to: 53 x 7

a. (50 + 7) x (50 + 3)

b. (50 + 7) x (3 + 7)

c. (50 x 7) + (3 x 7)

d. (5 x 7) + (3 x 7)

1. 2.

Mr. Scott owns a tire store. He has 225 new tires and 319 used tires. If the answer is 544, what is the question?

7 x 8 =\_\_\_\_\_ 70 x 8 = \_\_\_\_\_\_ 7 x 80 = \_\_\_\_\_\_

6 x 9 = \_\_\_\_\_ 60 x 9 = \_\_\_\_\_\_ 6 x 90 = \_\_\_\_\_\_

5 x 4 = \_\_\_\_\_ 50 x 4 = \_\_\_\_\_\_ 5 x 40 = \_\_\_\_\_\_

3. 4.

 How is a square and rectangle the same? Both shapes \_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_.

 Weekly Homework

 Thursday, January 17

Maria wants new carpet in her bedroom. Her bedroom measures 9 feet by 10 feet. If she buys 19 feet of carpet, will she have enough to carpet her bedroom? \_\_\_\_\_\_ Why or why not?

Divide each rectangle into 3 equal parts. Show two different ways.

1. 2.

**Create a line plot using the data in the chart.**

|  |  |
| --- | --- |
| Shoe Size | # of students |
|  4 | 3 |
| 4 | 5 |
| 5 | 4 |
| 5 | 2 |
| 6 | 1 |
| 6 | 5 |

 3.

How is a **square** different from a **rectangle**? A **square** differs from a **rectangle** because a **square**\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_

\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_.