

Math Homework
Quarter 1
Week 3 * Monday

1. Look at the chart below.

Year	Snowfall (in inches)
2002	22.43
2003	37.8
2004	43.44

What was the difference in the annual amount of snowfall between the years 2002 and 2003?

2. Emily has saved \$6.75 and \$4.25 from her lawn-mowing jobs. How much more does she need to save to buy a CD that costs \$15.95?

3. Sarai is one and six hundred fifty one thousandths meters tall. What is Sarai's height in meters written in standard form?

4.
$$\begin{array}{r} 5,835 \\ + 234 \\ \hline \end{array}$$

5.
$$\begin{array}{r} 7,000 \\ - 3,925 \\ \hline \end{array}$$

6. Draw

rhombus $\frac{1}{2}$

radius parallel lines

7. Round 637.892 to the nearest whole number.

8. What is the value of each number listed below?

1,567.209

1 _____

6 _____

2 _____

5 _____

9. Which decimal is LEAST in value?

0.511 0.57 0.453 0.582

10. Mr. Pearson received 12 packages of crayons for his classroom. Each package contained 8 crayons. Write an equation that show the total amount of crayons (t) Mr. Pearson has.

Math Homework

Quarter 1

Week 3 * Tuesday

1. Rob takes 2 pairs of shoes (sneakers and sandals) and 3 pairs of shorts (red, blue, and white) when he goes on a trip. List all the possible outfits with 1 pair of shoes and 1 pair of shorts that Rob could wear.

6.

9,295

- 3,826

7.

2,920

+ 1,686

2. Irvin bought a drink for \$1.90, a sandwich for \$2.25, and an apple for \$.75. What is the total amount of money he spent?

8. Write the following number in expanded and word form.

5,325,603.712

EF = _____

WF = _____

3.

12.3

+ 4.092

9. What is the value of $2y + 3$, when $y = 4$?

4. Round 5,403.264 to the nearest hundred.

10.

5,392,019

+ 1,273,854

5. Which decimal below is the LEAST?

0.8

0.092

0.18

0.199

Math Homework
Quarter 1
Week 3 * Wednesday

1. $9.34 - 3.029$

2. Noah went to the grocery store and bought a package of cookies for \$1.79, a loaf of bread for \$1.27 and a gallon of milk for \$2.47. Write an equation that can be used to find the total price of the items (p) Noah bought.

3. Write 6,392,094,003 in word form.

4. Round 46.82 to the nearest ten.

5. Look at the chart below.

Snake	Length
Garter Snake	23.98 inches
Watersnake	49.4 inches
Red-bellied Snake	12.63 inches
Brownsnake	15.09 inches

List the snakes in order from shortest to longest.

6. If $n = 5$, what is the value of x in
 $9n - (3 + n) = x$

7. Place $<$, $>$, or $=$ in the circles below.

5,222 5,202

5.624 5.64

5.3 5.30

8. Place the following decimals on the number line below.



- A. 6.2
- B. 6.60
- C. 6.4
- D. 6.80

9. What place value position of the following numbers in the big number?

5,627,091,348

5 _____
7 _____
0 _____
1 _____
4 _____

10. Mrs. Rios bought 8 packages of pencils for \$2.79 each. Write an equation that shows how to find the total amount of money she spent.

Math Homework

Quarter 1

Week 3 * Thursday

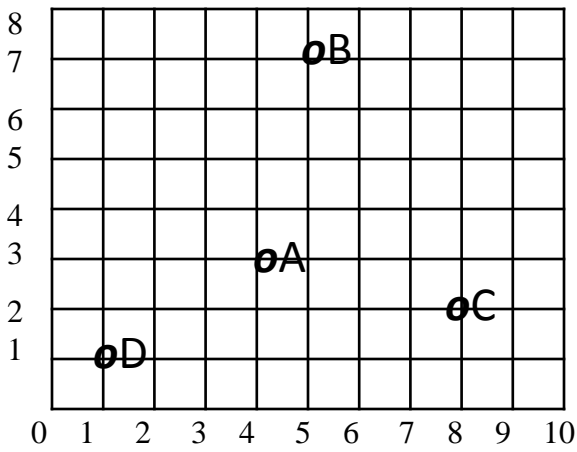
1. Katie bought a dozen donuts for \$1.99 Write an equation which shows how to find the price (p) of each donut.
8. Mrs. McInnes bought a sweater for \$121.99 and gloves for \$19.95. After making these purchases, she bought a hat for \$38.92. How much money did Mrs. McInnes spend in all?

2. Write the expanded form of 9,003,840,165.

3. Write the greatest whole number that uses all the digits from 1 to 9.

4. Round \$99.20 to the nearest ten.

9. Name the coordinates listed on the grid below.



5.
$$\begin{array}{r} 6,854,032 \\ - 362,867 \\ \hline \end{array}$$

6.
$$\begin{array}{r} 12,745 \\ + 53,301 \\ \hline \end{array}$$

A=

B=

C=

D=

7. Draw

octagon

pentagon

diameter

perpendicular lines

10. Solve the multiplication problems below.

$5 \times 8 =$	$6 \times 7 =$
$9 \times 8 =$	$7 \times 4 =$
$7 \times 9 =$	$8 \times 8 =$
$9 \times 6 =$	$7 \times 7 =$
$9 \times 9 =$	$7 \times 8 =$