

Math Homework

Quarter 1

Week 4 * Monday

1. A movie sign has 8 rows of bulbs with 24 bulbs in each row. How many bulbs are in the movie sign?

5. A shirt cost \$18.99. Pants cost \$29.50. A jacket costs \$55.99. How much more did the jacket cost than the pants and shirt put together?

2. Write 6,362,049 in both expanded and word forms.

EF = _____

WF = _____

3. $11.15 - 4.8$

$$\begin{array}{r} 6. \quad 18.92 \\ + \quad 42.73 \\ \hline \end{array}$$

$$\begin{array}{r} 7. \quad 9.402 \\ - \quad 3.628 \\ \hline \end{array}$$

8. Mrs. Raymer bought Madison 22 new bottles of bubbles. Each bottle cost \$3. How much money did Mrs. Raymer spend on bubbles for Madison?

4. Which of these decimals is the GREATEST in value?

0.34 0.086 0.290 0.199

$$9. \quad 3 \times 4 \times 2 = 6 \times 2 \times \square$$

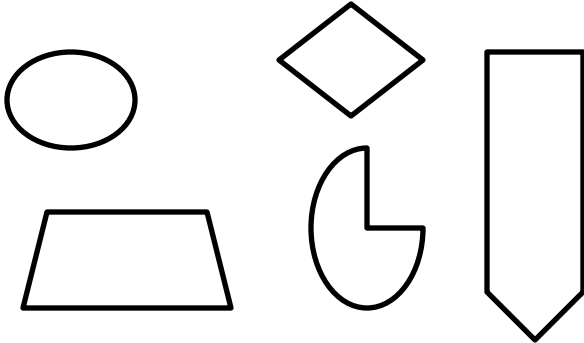
10. What is $6 \times 6 \times 6 \times 6$ written in exponential notation

Math Homework

Quarter 1

Week 4 * Tuesday

1. Circle the shapes below that have a pair of parallel lines.

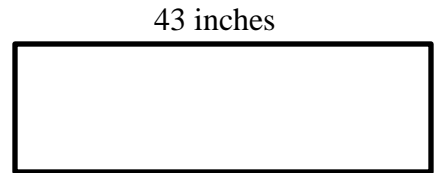


6. Bryan wants to buy 5 hamburgers that cost \$2.75 each. How much do the hamburgers cost all together, without tax?

7. 8×37

2. What is 3,256,423,865 rounded to the nearest million?

8. Find the perimeter of the rectangle below.



3. $\$867.95 - \$23.39 =$

4. Ramon caught twice as many fish as his brother. If his brother caught F amount of fish, write an expression that shows how many fish Ramon caught.

9. Mrs. Kobayashi bought a calculator for each student at the school. Each calculator cost \$14. There are 684 students in the school. How much money did the principal spend on calculators?

5. Lizbeth has 14 boxes of cookies. Each box has 28 cookies in it. How many cookies does Lizbeth have?

10. What is the value of $4x + 9$ if $x = 3$?

Math Homework

Quarter 1

Week 4 * Wednesday

1. Ryan has 64 crayons. This number is 18 more crayons than Bill has. Write an equation that can be used to find how many crayons (c) Bill has.

2. Yesterday, the snow at the peak of Bleak Mountain was 450.23 inches deep. Last night, a snowstorm added another 14.095 inches of snow. Now, how deep is the snow at the peak of Bleak Mountain?

3. Look at the chart below. It shows the times each student took to complete the after school race.

Racer	Time
Tom	51.3 sec
Jose	58.50 sec
Shauna	6.74 sec
Flora	67.4 sec

If the time shown shows how fast each student was, which student came in third place?

6. What is the expanded and word forms of the following number?

5,392,029,004

EF = _____

WF = _____

7. What are the next 4 numbers in the pattern below?

20, 15, 10, 5, _____, _____, _____, _____

8. A piece of paper weighs 0.647 grams. What is the weight of the paper to the nearest tenths of a gram?

4.
$$\begin{array}{r} 5,375 \\ + 1,527 \\ \hline \end{array}$$

5. $7.9 - 4.012$

9.
$$\begin{array}{r} 574 \\ \times 23 \\ \hline \end{array}$$

10. $4 \overline{) 720}$

Math Homework

Quarter 1

Week 4 * Thursday

1. Write the following as an exponent. Then solve.

$$4 \times 4 \times 4 \times 4 \times 4 \times 4$$

2. There are 12 teachers at Hatteras Elementary School. They each were given 34 folders to give out to their students. How many folders were provided in all?

3. Emily bought 5 baseball caps that cost \$7.95 each. How much money did Emily spend altogether?

4. $73.04 - 4.976$

5. Tony had a rope 4.65 meters long. He cut off 0.2 meters. How long was the piece of rope that was left?

6. Mrs. Hamilton drove 4,756 miles last month. Her husband drove 2,368 miles last month. To the nearest thousand, about how many more miles did Mrs. Hamilton drive than her husband?

7. Which decimal is the LEAST?

0.432 0.4 0.090 0.821

8. Look at the chart. It shows how much Guadalupe saved during the month of July.

Week	Money Saved
1	\$7.34
2	\$16.70
3	\$0.98
4	\$9.43

How much money did she save during July?

9. If $x = 9$, what is the value of y in the equation below?

$$y = 8x - (1 + 4x)$$

10. $250.4 - 62.03$