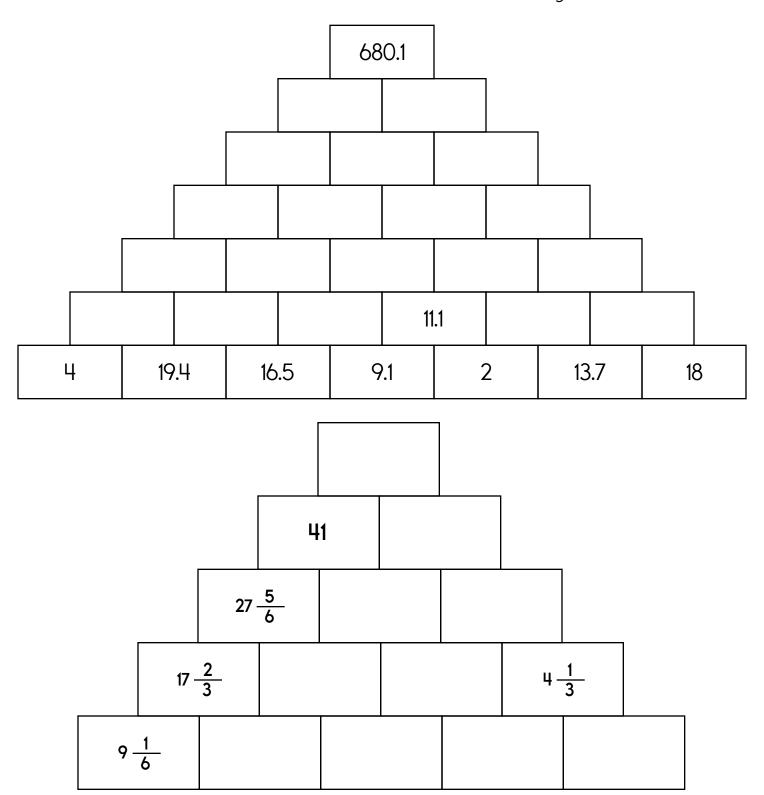
The block above is the sum of the two blocks below. Fill in the missing blocks.



| Name:                     |   |                                      | MathWorksheets.com Week of July 7 |
|---------------------------|---|--------------------------------------|-----------------------------------|
|                           | rite the numbers on the b                                       | Mento                                | = Do it                           |
| , .                       | l any scrap paper! Solve  |                                      |                                   |
| your head. If you forg    | get a number, then start o                                      | over. Mat                            | héad!                             |
| Cool, huh?                |   |                                      |                                   |
| imagine 8 in your<br>head | imagine 4 in your head  | imagine 7 in your head               | imagine 9 in your<br>head         |
| double it                 | multiply 6  | double it                            | subtract 7                        |
| subtract 8                | double it   | subtract 8                           | multiply 8                        |
|                           | subtract 8  | add 8                                | subtract 6                        |
| Write the number.         | subtract 9 Add the tens digit to the ones digit. Write the sum. | Write the even digit in your answer. | Write the ones digit.             |
| A                         |   |                                      |                                   |
|                           | What is   | the sum?                             |                                   |
|                           |   | + C + D                              |                                   |
|                           | Α.Β   | . С . Б                              |                                   |
|                           |   |                                      |                                   |
| Wow! Great job!           | That's the answer, bu   | t do you know how to                 | o SPELL the number?               |
|                           |   | <u>tn</u>                            |                                   |
|                           |   |                                      |                                   |
|                           |   |                                      |                                   |
| 5 after 19 _              | 4 before 19   | 8 before 14 _                        |                                   |
| 7 after 15 _              | 3 before 16 _   | 9 before 12 _                        |                                   |
| 2 after 12 _              | 6 before 15 _   | 5 before 18 _                        |                                   |
| 9 after 13 _              | 7 before 11   | 2 before 17 _                        |                                   |

Anne and Megan made packages of shampoo, soap, and combs. They had 108 bottles of shampoo, 90 bars of soap, and 120 combs. What is the greatest number of identical packages they could make without any items left over?

Ms. Rodriguez drove from her home to Marksville to notarize some documents for the court. It is one hundred forty-nine miles to Marksville and it took her 2 hours and 52 minutes to drive there. What was Ms. Rodriguez's average speed on the trip?

Eric has a headache. He can't stand long lists. "Can you repeat that again?" he asks. "It's easy. Name a number that is greater than 5, less than 17, is a multiple of 7, and FINALLY is a factor of 49," replies Connor.

Peter took a big bowl from the kitchen to see what kind of fun party mix he could create.

He added  $2\frac{2}{3}$  cups of raisins,  $\frac{2}{7}$  cup of Cheerios,  $\frac{1}{2}$  cup of Goldfish crackers, and  $1\frac{3}{8}$  cups of pretzels. How many cups of food are now in the bowl?

# Name: \_

Write each as a decimal.

52.4% as a decimal is

8 hundredths as a decimal is

48% as a decimal is

 $8\frac{4}{10}$  as a decimal is

Convert to a fraction or mixed number and simplify.

Change  $\frac{2}{5}$  to a decimal.

Change to decimals.

805 - 92 Change 0.6 to a percent.

Reduce  $\frac{25}{45}$  to its lowest terms.

Write as a fraction in simplest form.

$$\frac{2}{3}$$
 +  $\frac{1}{12}$  +  $\frac{3}{4}$  =

$$\frac{1}{3}$$
 +  $\frac{2}{5}$  +  $\frac{8}{15}$  =

$$\frac{1}{2}$$
 +  $\frac{4}{5}$  +  $\frac{3}{4}$  =

Write the decimal in words. 6.0003

# Name: \_

Emma and Jenna left their house at 10:43 a.m. to go to the beach. They returned home tired and sunburned at 5:17 p.m. How long had they been away?

| 25 ÷ 5 = |  |
|----------|--|

Emily rolls two dice. What is the chance of her rolling a 1 on one die and a 2 on the other die?

David has three pennies and one dime. He also has one other coin that is different from the rest of his coins. How much could he have?

1 cm = 10 mm

Anne rolls a die. What is the chance of her rolling a 2?

| • |     |   |
|---|-----|---|
|   | ame | • |
|   |     |   |

What time is 16 hours after 4:00 a.m.?

Holly and Emily are playing a number game. Holly says 8. Emily replies that the answer is 12.

Holly says 2. Emily replies that the answer is 6. Holly says 7. Emily replies that the answer is 11.

Hollý saýs 10. Emíly replies that the answer is 14. Holly says 6. Emíly is thinking. What number should

Emily reply with?

4,652 - 3,669 = \_\_\_\_\_

32 ÷ 8 =

 $7 \times 12 =$ 

Mary cannot open her locker. She knows that the three numbers are: 23, 3, and 11, but she cannot remember the order of the numbers. How many different combinations are there? List ten of them.

How many grams are in 8 kilograms?

\_\_\_\_\_ grams

928 - 275 = \_\_\_\_\_

9 x 7 = \_\_\_\_\_

9,405 829,763

87,231 2,517,406,839

3 x 10 = \_\_\_\_\_

| T.T | ٠_ |   | • |
|-----|----|---|---|
| 170 | •1 | m | 4 |
|     |    |   |   |

In the number 7,927,223,493, the digit 4 is in what place?

Three-fifths of the children in Hall's class want to go outside. If Hall agrees with the majority, will the class stay inside or go outside?

7 x 10 = \_\_\_\_\_

Write 334,502 in words.

Make a decimal number. Start with a zero and a decimal point. Then use these numbers: 4, 3, 4, 1, and 6. Make three different decimal numbers. Put your theee decimal numbers in order from largest to smallest.

Circle the addition property for 56 + 71 = 71 + 56.

commutative property associative property

88 ÷ 8 = \_\_\_\_\_

The letters A and M each have a line of symmetry. Name another letter between A and M that has a line of symmetry.

40 ÷ 8 = \_\_\_\_\_

You are given three cards. One card has the number 1 on it, another card has a 2, and the last card has the number 3 on it. Use two cards to make a fraction. What is the smallest fraction that you can make?

2 x 5 = \_\_\_\_\_

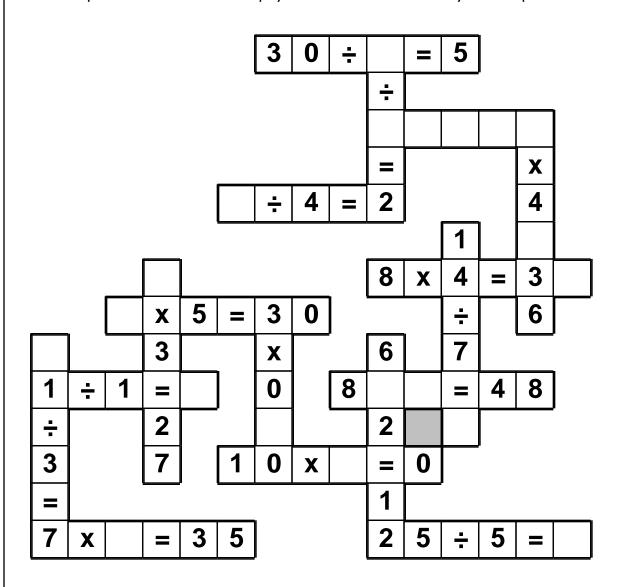
7 x 10 =

18 ÷ 3 = \_\_\_\_\_

Name: \_

| 6 | • | 3 | • | Х | • | 3 | • | = | • | 9 | • | 8 | • | = | • | 9 | • | 2 | • | 6 | • | 2 | • | 1 | • | Χ | • | 6 | • | = |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 2 | • | 0 | • | 5 | • | 5 |   |   |   |   |   |   |   |   |   |   |   |   |   |   |   |   |   |   |   |   |   |   |   |   |

Use the pieces above to help you fill in the runaway math puzzle.



| 2 x 11 = | 9,518 - 1,127 = |
|----------|-----------------|

Sarah rolls two dice. She adds the numbers on the two dice. What is the chance of this sum being four?

| 5 x 7 = | 10 x 5 = |
|---------|----------|

| _   |   |   |   |   |   |  |
|-----|---|---|---|---|---|--|
| - [ | N | 0 | m | Δ | • |  |
| - 1 | • |   |   | • | _ |  |

There are five objects (a navy object, a blue object, a red object, a black object, and a violet object). Each object has a different mass (58 g, 72 g, 68 g, 5 g, and 51 g) and a different volume (1 cubic cm, 42 cubic cm, 48 cubic cm, 136 cubic cm, and 96 cubic cm). Density = Mass / Volume

Figure out the mass, volume, and density of each object.

- 1. The blue object has a greater mass than the navy object.
- 2. The volume of the blue object is not 42 cubic cm.
- 3. One object has a volume of 1 cubic cm and a density of 5 grams per cubic cm.
- 4. The volume of the black object is not 1 cubic cm and it is also not 136 cubic cm.
- 5. The blue object has a density of 0.75 grams per cubic cm and a mass of 72 g.
- 6. The density of water is 1.0 grams per cubic cm. If the black object was placed in water, it would sink.
- 7. The density of water is 1.0 grams per cubic cm. If the navy object was placed in water, it would float.
- 8. The red object has a mass of 51 g and a density of 1.063 grams per cubic cm.
- 9. The density of aluminum is 2.7 grams per cubic cm. The violet object is more dense than aluminum.

| navy object has a mass of   | _, a volume of | _, and a density of |
|-----------------------------|----------------|---------------------|
| blue object has a mass of   | , a volume of  | , and a density of  |
| red object has a mass of    | , a volume of  | , and a density of  |
| black object has a mass of  | _, a volume of | _, and a density of |
| violet object has a mass of | _, a volume of | _, and a density of |

55,778 - 28,898 = \_\_\_\_\_

3 x 9 =

99 ÷ 11 = \_\_\_\_\_

## Name: \_

Draw a line to match each problem with the same answer.

● 88% of 75

65% of 60

88% of 25

55% of 120

80% of 40

• 24% of 150

16% of 75

15% of 80

14% of 150

• 20% of 160

26% of 150

90% of 40

• (12% of 175

25% of 88

● 82% of 50

If s = 5 and t = -8 then

what is  $s^2 + t^2$ ?

 $24 \div 3 + 6$ 

 $5 \times 5 = 5^{x}$ 

What is the value of x?

9 x 1 - 7 + 11 + 11

Each side of a regular pentagon is 80.8 centimeters. What is the perimeter?

10g - 24.2 = 46.8

g =

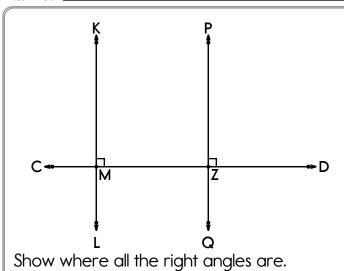
Crazy Justin had pizza 22 days in the month of June. Approximately what percent of the month did he have pizza?

48, 52, 59, 69, \_\_\_\_, 98,

117, 139, 164, 192, 223

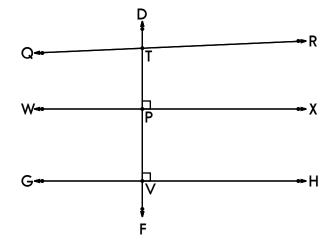
A circle graph has five sections. Only four sections are labeled. The labels are 8%, 15%, 35%, and 4%. What should the missing section be?

Name: \_



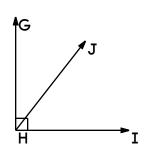
How many right angles did you find?

Sketch 2 lines **DE** and **VW** that are perpendicular.



Name 2 angles with T as their vertex.

Name 2 line segments.



What kind of angle is  $\angle JHI$ ?

• Start with the number 350.

Mental Math

| O Start with the number 350. <u>350</u>  |          |
|--|----------|
| O Subtract 27. 2 3 2 3 8 6 1 6 6 4 (Circle your answer to double check you are correct.)   |          |
| O Add the number of ounces in 2 pounds   |          |
| O Add 55. 7 5 8 6 6 7 4 1 0 2  |          |
| O Divide by 10. 8 9 5 3 9 8 1 4 1 2  |          |
| O Add three-fourths of a dozen.  |          |
|  |          |
| Mental Math  | — #2 — ] |
| Mental Math  Start with the number 4.  6 2 2 9 4 4 8 2 9 2 (Circle your answer to double check you are correct.)   | — #2 —   |
| Start with the number 4.   | — #2 —   |
| Start with the number 4. 6 2 2 9 4 4 8 2 9 2 (Circle your answer to double check you are correct.)  Add half of 52.  | — #2 —   |
| Start with the number 4.  6 2 2 9 4 4 8 2 9 2 (Circle your answer to double check you are correct.)  Add half of 52.  2 2 1 5 3 0 4 5 8 0  Add the digits in your number. The sum of that is your new number.                                      | #2 —     |
| Start with the number 4.  6 2 2 9 4 4 8 2 9 2 (Circle your answer to double check you are correct.)  Add half of 52.  2 2 1 5 3 0 4 5 8 0  Add the digits in your number. The sum of that is your new number.  3 7 7 5 4 8 9 2 3 3  Multiply by 7. | #2 —     |

Week of July 7 Name: \_\_\_\_ 09 ± PICNIC BEAD 000 F3 N. T. P. -∕\-4 SHOP Ħ = 50 meters T EAT 48 T EAT EAT EAT PITT ST39 BANK T4 CLOTHING 12 Circle the one at E.6. Circle the one at E.4. 40 Peter Street



is at \_\_\_\_\_.

8 Chauncey Street

is at \_\_\_\_\_.

CITY

7 Chauncey Street

is at \_\_\_\_\_

54 Bruce Street

is at \_\_\_\_\_.



52 Bruce Street

is at \_\_\_\_\_.

50 Bruce Street

is at \_\_\_\_\_.

| Name: _ |  |
|---------|--|
|         |  |

Peter Street is \_\_\_\_\_\_ of Ramsey Street.

Bamboo Street is \_\_\_\_\_\_ of Ramsey Street.

Go \_\_\_\_\_\_ to drive from the house at 669 Roma Avenue to the house at 665 Roma Avenue.

[Hint: Use north, south, west, or east.]

Write the total distance to go from the store at 40 Peter Street to the store at 40 Peter Street.

Write the total distance to go from the pet shop at 41 Peter Street to the school at 660 Roma Avenue.

Begin at the pet shop at 41 Peter Street. Walk the path to the road. Once you reach the road, you have already walked 35 meters. Go west on Peter Street. Your final destination is on the north side of Peter Street. You will have walked a total of 23 meters from your starting point (including the 35 meters path at the end of your walk). What is your final destination?

The hospital at 11 Chauncey Street is across from

Circle the building that is located on Bamboo Street.

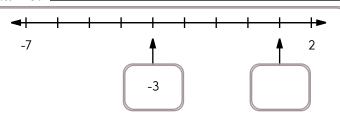




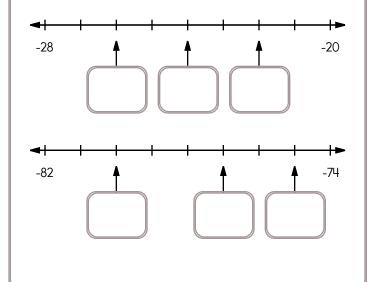




Begin at the house at 533 Ramsey Street. Walk the path to the road. Once you reach the road, you have already walked 35 meters. Go west on Ramsey Street. Your final destination is on the south side of Ramsey Street. You will have walked a total of 23 meters from your starting point (including the 35 meters path at the end of your walk). What is your final destination?



Fill in the missing values to complete each number line.



# Write a positive or negative number for each.

12°C below zero

15 °C above zero

8°C above zero

You had 24 points in a game and then you lost 32 points. How many points do you have?

# Write the opposite of each number.

-24

28

-356

1.024

-1.785

284

# Complete each inequality using >, =, or <.





-68.2 ( ) -72.1



35.5 ( ) -62.6

65.9 (



# Write the smallest number.

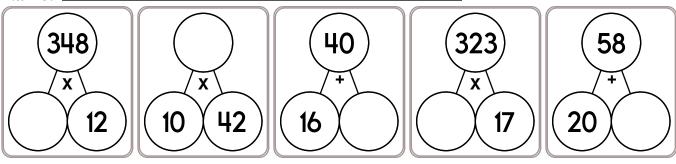
6, -0, 499, -137.95, 971.04, 247.6, 1, 345.09, -707, -4, -467, -794, 2.62, 3

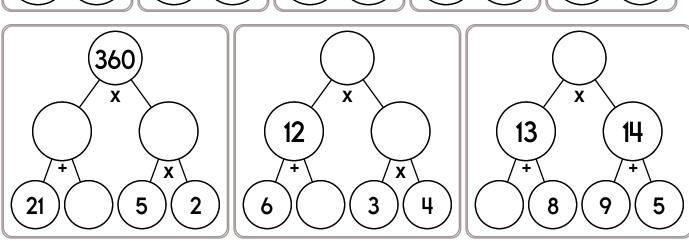
# Write the smallest number.

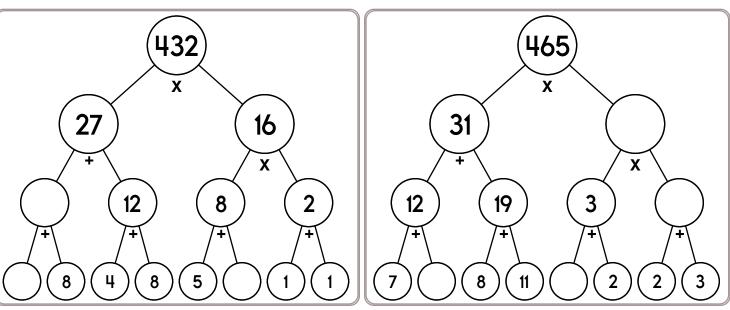
-540.7, -0.05, -325, 412, 836.92, 2, 5, -129, -3, -7.13, -8.04, -4, -345, 9

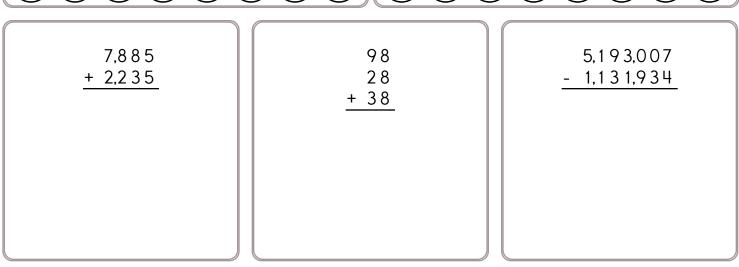
# Write the largest number.

-950.01, 868, 6, 224, 192.8, -3, -980, -9.8, 0, -429, -7, 422.11, 990, 1.04







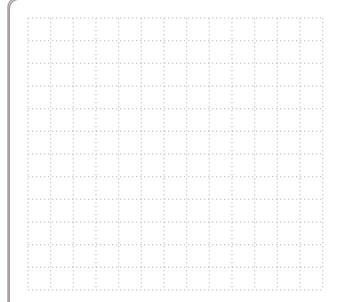


|    | a | m | •  | ٠ |
|----|---|---|----|---|
| 17 | 1 |   | ıe | - |

Emma is playing Amanda a game of sock basketball. Emma is currently leading 18 to 14. They play for a few more minutes till the final score of 15 to 27 is reached. Can you tell who won?

Ava is playing Wendy a game of sock basketball. Ava is currently leading 19 to 11. They play for a few more minutes till the final score of 23 to 20 is reached. Can you tell who won?

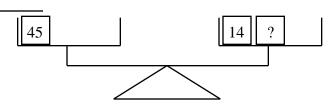
Sara rode her bike to Megan's house. Leaving her driveway, she turned right and rode about 1.3 kilometers where she turned right. Megan's house was the fifth house on the left side of the road. It's getting late, and Sara needs to go home, but she has brain freeze. Write directions on how she should ride her bike home from Megan's house.



Each box in the grid has an area of 1 square inch. Draw two different triangles that have an area of 6 square inches.

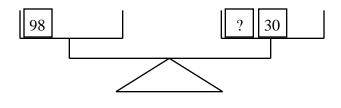
Anne tosses a number cube with the numbers 1 through 6 on it. She tosses it again, takes the sum, and moves that many spots on a board game. What is the probability that she moves exactly ten spaces?

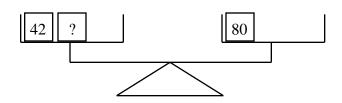




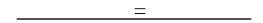
$$43 + 11 = 54$$

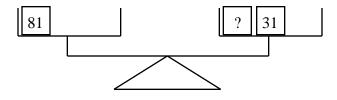


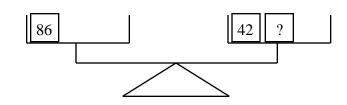




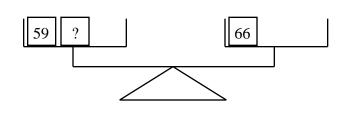
\_\_\_\_\_=







? 50 87



\_\_\_\_\_

\_\_\_\_

Can you figure out the value of the letter?

6b + 2 = 38

first subtract 2 from both sides

then divide each side by 6

$$6b + 2 - 2 = 38 - 2$$

$$6b = 36$$

$$6b \div 6 = 36 \div 6$$

$$b = 6$$

Double check:  $(6 \times 6) + 2 = 38$ 

4w + 5 = 33

w = \_\_\_

Double check:  $(4 x ___) + 5 = 33$ 

6a - 10 = 38

a = \_\_\_

Double check:  $(6 \text{ X } \_\_) - 10 = 38$ 

9g - 35 = 28

g = \_\_\_

Double check:  $(9 \times _{--}) - 35 = 28$ 

6h + 9 = 51

h = \_\_\_\_

Double check:  $(6 \text{ X } \_\_) + 9 = 51$ 

3k + 4 = 22

k = \_\_\_\_

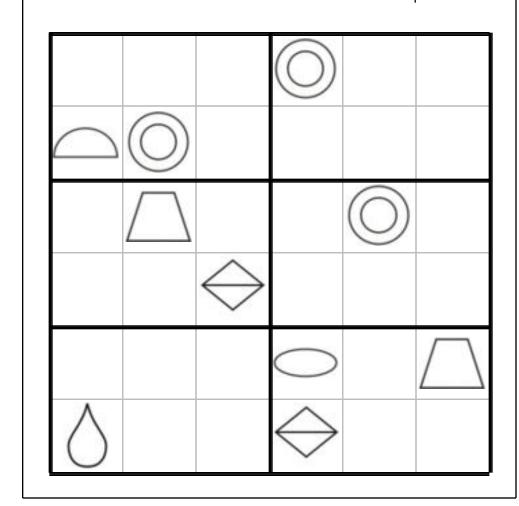
Double check:  $(3 x ___) + 4 = 22$ 

| N | 0 | m | Δ | • |
|---|---|---|---|---|
|   | ~ |   |   | _ |

Each row, column, and box must have the numbers 1 through 6. The first box is done.

| 4 | 2 | 1 |   | 3 |   |
|---|---|---|---|---|---|
| 5 | 6 | 3 | 2 |   | 4 |
|   | 3 |   |   |   | 2 |
|   |   |   |   |   | 1 |
| 3 | 4 | 5 |   |   |   |
|   |   | 6 |   |   |   |

Each row, column, and box must have 6 different pictures.



Who is the oldest?

Max turned 14 years old in 2024.

Connor turned 15 years old in 2022.

Rose will be 31 years old in 2036.

Amy will be 31 years old in 2035.

The grocery store sells 4 cases of Emily's Water for \$24. They also offer 3 cases of Cool Water for \$19.50. If you like both brands equally, then which brand of water is the better deal?

Which event will be the last to end?

Jacob plans to ride his bike to Adam's house at 3:03 p.m. They will play video games for 1 hour and 45 minutes.

Anna has soccer practice that starts at 2:55 p.m. and lasts for 1 hour and 30 minutes.

Jessica works at the mall. Her shift starts at 2:41 p.m. and will last 1 hour and 25 minutes. The grocery store sells 4 cases of Megan's Water for \$20. They also offer 3 cases of Cool Water for \$15. If you like both brands equally, then which brand of water is the better deal?

Draw a line to match each problem with the same answer.

40% of 155 ●

91% of 100

69% of 200

92% of 150

65% of 140

• (13% of 100

50% of 102

48% of 25

52% of 25

● 62% of 100

10% of 120

34% of 150

70% of 100

• 40% of 175

40% of 25

• (10% of 100

8 3 8

- 5<del>-7</del>

7 7

+ 3 10

Find 6% of 165.

Write the decimal number for:

two ten-thousandths

Change  $\frac{21}{9}$  to a mixed number.

81 is what percent of 135?

Subtract 26 from 369.

5,944 - 566 =

17.8 +13.35

"Hey, Ted!" called out his friends. But Ted didn't reply. He was texting. They don't call him Texty Ted for nothing! Ted can send 16 texts in 1 minute and 52 seconds. At precisely 5:28 and 0 seconds, Ted sat outside the school and started to send texts. He sent texts until 5:52 and 0 seconds when his phone ran out of power. How many texts do you think Texty Ted completed and sent?

$$|-6| - p = 8$$

p =

$$\frac{7}{11} \times \frac{3}{8}$$

11 x 40 ÷ 5

722617, 772261, 177226,

617722, 261772, 226177,

722617, 772261, 177226,

617722, \_\_\_\_, 226177,

722617, 772261

What is the area of a rectangle with a length of 44 centimeters and a width that is  $\frac{1}{4}$  the length?

(78,732), \_\_\_\_, (8,748),

(2,916), (972), (324),

(108), (36), (12)



$$87 \times 8 =$$

$$55 \times 2 =$$

$$21 \times 6 =$$

$$51 \times 8 =$$

$$98 \times 9 =$$

$$61 \times 9 =$$

$$60 \times 8 =$$

$$90 \times 9 =$$

$$91 \times 7 =$$

$$31 \times 5 =$$

$$70 \times 8 =$$

$$18 \times 5 =$$



$$_{--}$$
 x 6 = 12

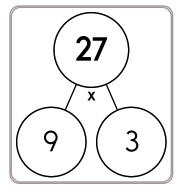
$$x 6 = 48$$

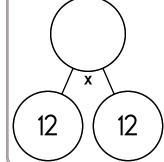
$$x 9 = 45$$

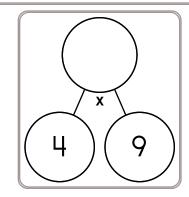
$$_{--}$$
 x 4 = 28

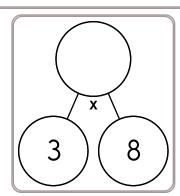
$$_{x} 5 = 25$$

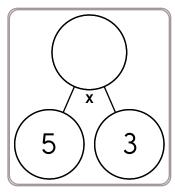
$$x 5 = 35$$

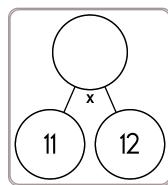


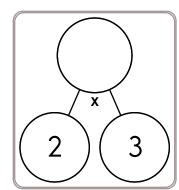


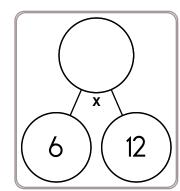


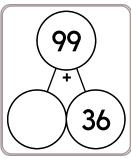


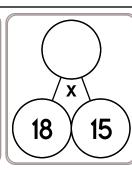


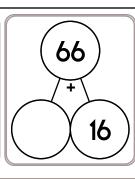


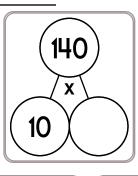


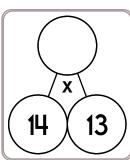












Write each as a decimal.

$$8 \frac{93}{10000} =$$

$$1996\frac{52}{100} =$$

$$2519 \frac{91}{1000} =$$

$$4561_{\frac{7}{10}} =$$

Find 40% of 235.

Write each as a decimal.

$$68\frac{61}{100} =$$

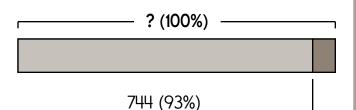
$$887 \frac{68}{10000} =$$

$$40 \frac{8788}{10000} =$$

$$4449\frac{5}{10} =$$

503 is how much more than 97?

Hannah knows that 93% of a number is 744, but she does not know what that number is. 1% of the number would be 744 divided by 93 and the answer to that is 8.

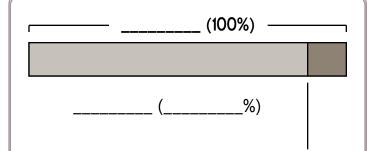


If 1% = 8, then 100% = \_\_\_\_\_

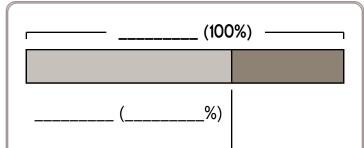
Gavin had the problem:

51% of a number is 510. What is the number?

Gavin is sure that the correct answer is 1000. Show that it is correct.



88% of a number is 330. What is the number?



65% of a number is 390. What is the number?

 $\frac{100}{???}$  = 10

What is the missing number?

$$\frac{42}{N} = 6$$

What is the value of N?

17m = 102

\_\_\_ x 7 = 42

What is the missing number?

$$N \times 2 = 20$$

What is the value of N?

24n = 504

18 ÷ \_\_\_\_ = 9

What is the missing number?

$$35 \div N = 5$$

What is the value of N?

7y = 21

<u>N</u> = 7

 $\frac{N}{30} = 38$ 

10y = 70

| Mental Math   | — #1 — ) |
|---|----------|
| ☆ Start with the number of sides on a decagon.  10  |          |
| Multiply by 5.  1 1 6 1 8 5 0 7 7 2 (Circle your answer to double check you are correct.) |          |
| Divide that number in half.   |          |
| ☆ Triple that number.     7 9 7 5 1 9 6 2 4 1   |          |
| Add two-thirds of a dozen.  8 8 3 5 8 3 1 9 9 5   |          |
| ☼ Increase that number by 6.  7 8 3 8 9 4 9 6 5 2   |          |
| ☼ Increase that number by 3.  6 9 2 1 1 3 3 1 4 0   |          |
|   |          |
| Add the number of quarters in a dollar.   |          |
| Find one-ninth. 9 0 7 3 4 8 5 3 3 6   |          |
| Add the number of pennies in a dollar.  |          |

$$r + 10 = 15$$

r =

$$6 + m = 20$$

m =

The sum of 21 and k is 45.

What is the value of k?

Write an algebraic expression to

subtract 78 from z.

# Compare each pair of numbers or expressions using >, =, or <.

218.7 ( ) 604.1

-66 ( ) 68

775,733 ( ) 671,192

$$z - 8 = 14$$

z =

$$17 - r = 9$$

r =

Write an algebraic expression to

subtract 12 from k.

The sum of 27 and s is 64.

What is the value of s?

Simplify 9s - 4s.

What is the value of the simplified equation when s = 5?

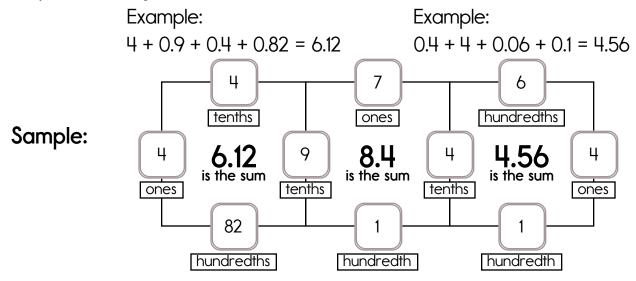
What is 5k + 86

when k = 6?

Simplify 4m + 6m.

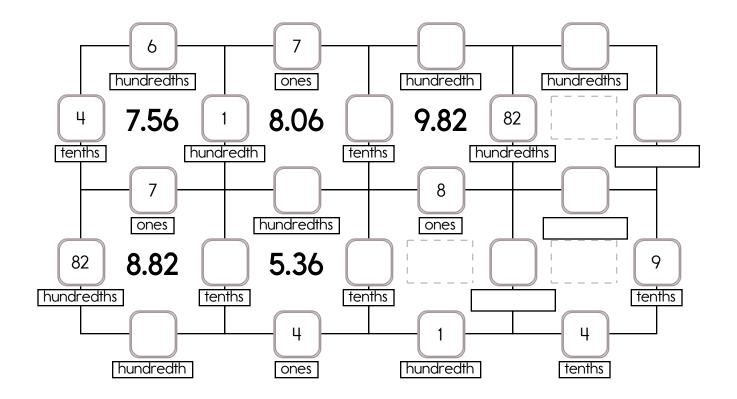
What is the value of the simplified equation when m = 2?

This puzzle has a large number in the middle, which is the sum of the four numbers that surround it.



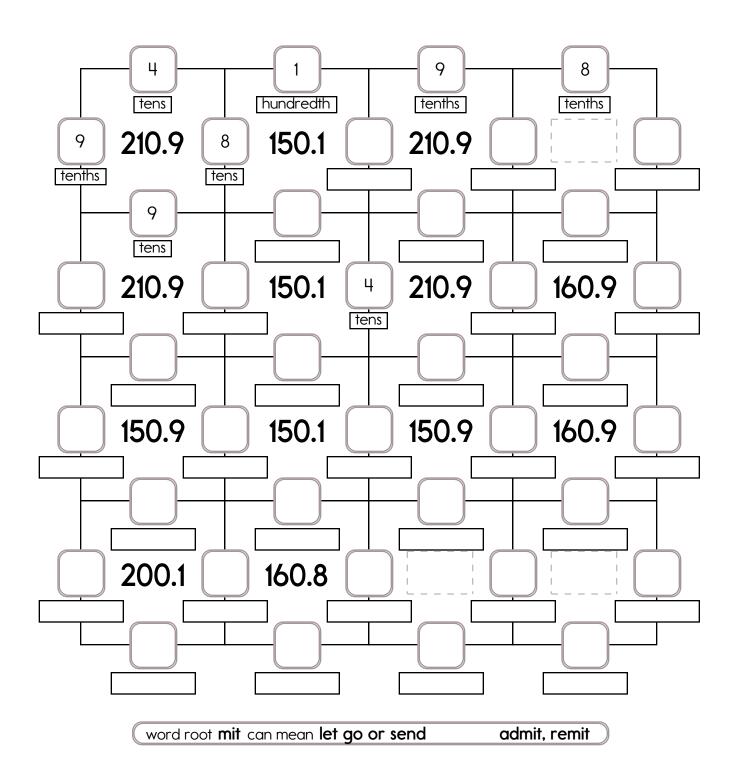
Fill in the missing numbers. How? The sum of the four surrounding numbers is in the center of each square. Exactly one of the four numbers has to be one of these numbers: 5 ones, 4 ones, 7 ones, 2 ones, or 8 ones.

The other three numbers have to all be DIFFERENT and must be from these: 6 hundredths, 82 hundredths, 9 tenths, 4 tenths, or 1 hundredth.



Fill in the missing numbers. How? The sum of the four surrounding numbers is in the center of each square. Exactly one of the four numbers has to be one of these numbers: 8 tenths, 1 hundredth, or 9 tenths.

The other three numbers have to all be DIFFERENT and must be from these: 3 tens, 9 tens, 8 tens, or 4 tens.



Draw 3 pictures in the correct order. Use each of the clues so you will know what to draw.







Draw 1 of these 3 pictures.

The picture IS in the correct spot.







Draw 1 of these 3 pictures.

The picture is NOT in the correct spot.

Draw the 3 pictures in the correct order:













Draw 1 of these 3 pictures.

The picture is NOT in the correct spot.







Draw 1 of these 3 pictures.

! The picture IS in the correct spot.

Draw 4 pictures in the correct order. Use each of the clues so you will know what to draw.











Draw 1 of these 4 pictures.

!The picture is NOT in the correct spot.









Draw 2 of these 4 pictures.

11 of those pictures is in the correct spot.











Draw 1 of these 4 pictures.

The picture is NOT in the correct spot.

Draw the 4 pictures in the correct order:















Draw 1 of these 4 pictures.

The picture is NOT in the correct spot.









Draw 1 of these 4 pictures.

The picture is NOT in the correct spot.









Draw 3 of these 4 pictures.

1 of those pictures is in the correct spot.



| promise • | nucleus | • | labeled | • | retort | • | feather | • | solve |
|-----------|---------|---|---------|---|--------|---|---------|---|-------|
|-----------|---------|---|---------|---|--------|---|---------|---|-------|

Each row, column, and box must have all the words from the word list. Write in the missing words.

|       |         |         | feather |         |
|-------|---------|---------|---------|---------|
|       | retort  |         |         | solve   |
|       | labeled |         | solve   |         |
|       | promise | labeled |         | nucleus |
| solve |         |         |         | promise |
|       |         |         |         |         |

| 60 | ÷ | 10 | = |
|----|---|----|---|

28 ÷ 4 = \_\_\_\_\_

Can 487 be evenly divided by 8? Circle: 487 is evenly divisible by 8
487 is NOT evenly divisible by 8

Fill in the missing operations to complete this equation:

12 \_\_\_\_ 4 \_\_\_ 30 = 33

Write this as a number in standard form. Use a comma in your number.

60 ÷ 6 = \_\_\_\_\_

88 ÷ 8 =

six hundred eighteen thousand six hundred nine





