

Name: _____

Ready to make equations? There is a missing equation in each box.
Circle the numbers once you find it!

A

49	61	64
87	65	57
84	41	69
52	63	17

Find an
addition fact.

B

59	67	38
79	96	31
72	70	43
14	22	92

Find an
addition fact.

C

18	12	49
32	15	65
39	13	90
89	93	74

Find an
addition fact.

Equations:

Write the equation facts you found.

A	52	+	17	=	69
B	70	+		=	
C		+	15	=	

In the parking lot there are 12 vehicles. There are 4 SUVs. What fraction of the vehicles are not SUVs?

Pam has \$58. She wants to buy something that costs \$92. How much more does she need?

How many total legs are on 11 chickens?









How much greater is 173 than 36?

Is 25 a composite or a prime number?

Nathan earns \$18 an hour. He worked 4 hours. How much did he make?

Name: _____

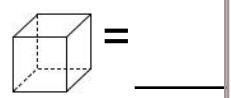
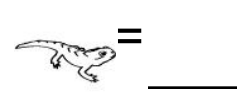
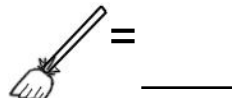
Puzzle:

			50
			70
	6		240
200	84	50	X






Work Area:

			50
			70
	6		240
200	84	50	X

The product for each column and row is given. Blanks use numbers 2 to 9 only.



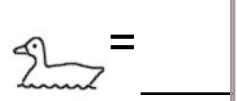
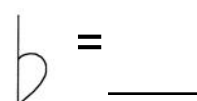
Puzzle:

b	b	b	125
		b	20
			18
30	20	75	X

Work Area:

			125
			20
			18
30	20	75	X

The product for each column and row is given. Blanks use numbers 2 to 9 only.



Name: _____

Pay the bill!

Rent is due. Connor needs to pay his landlord \$3,200. His landlord's name is Wendy Walker.

SAMPLE

CONNOR

1591

DATE October 4, 2025

PAY TO THE ORDER OF Wendy Walker \$ \$3,200.00

three thousand, two hundred DOLLARS

MEMO rent Connor (sign in script)

⑆993773193⑆ ⑆64709⑆ 1591

Pay the bill!

Connor received a bill from Central Water for \$286.27. Write the check as Connor would write it.

CONNOR

1592

DATE _____

PAY TO THE ORDER OF _____ \$

_____ DOLLARS

MEMO _____

⑆993773193⑆ ⑆64709⑆ 1592

Write all the factors for the number 16.

$$16 - \underline{\quad} = 8$$

What is the missing number?

$$15 - x = 3$$

What is the value of x?

What is the least common multiple of 4 and 6?

Name: _____

Pay the bill!

Hunter needs money. He wants to get \$120 in cash, so he writes a check payable to cash in this amount. Write this check.

HUNTER

1070

DATE _____

PAY TO THE
ORDER OF

\$

DOLLARS

MEMO _____

⑆99595⑆⑆72⑆

⑈48545⑈

1070

Pay the bill!

Hunter received a bill for his cellphone from Mobile Unlimited for \$65.73. Write the check as Hunter would write it.

HUNTER

1071

DATE _____

PAY TO THE
ORDER OF

\$

DOLLARS

MEMO _____

⑆99595⑆⑆72⑆

⑈48545⑈

1071

If you exchange 80 dimes for dollars, then how many dollars would you get?

Which number has exactly 9 thousands?

Is 46 a composite or a prime number?

How many minutes are there from 9:15 p.m. until 9:45 p.m.?

What is the sum of 40 and 714?

triple 50 =

Name: _____

<p>Can 535 be evenly divided by 5? Circle: 535 is evenly divisible by 5 535 is NOT evenly divisible by 5</p>	<p>How many digits are in the current year? _____</p>
<p>How many yards are in 27 feet? _____ yards</p>	$\begin{array}{r} 213 \\ + 343 \\ \hline \end{array}$
	$\begin{array}{r} 515 \\ - 236 \\ \hline \end{array}$
$\begin{array}{r} 45 \\ - 17 \\ \hline \end{array}$	<p>The principal of your school wants to buy twenty-three books. Each book costs \$9.60. She wants to estimate how much it will cost. Show her how you would estimate the cost:</p>
<p>1 kg = 1,000 g 27 kg = _____ g</p>	<p>What time is 14 hours after 3:00 p.m.? _____</p>
<p>26 km = _____ m</p>	$\begin{array}{r} 27 \\ + 44 \\ \hline \end{array}$
<p>What is the homophone of this word? tense _____</p>	<p>72 ÷ 12 =</p>

Name: _____

Sarah will win if a random number pulled out of a box is a multiple of 6. 31 pieces of paper, numbered 35 to 65, are put inside a box. What is the chance that Sarah will win?

$$6 \times 9 =$$

Anne wants to call Maria. Maria is on vacation in Asia. It is a time difference of thirteen hours. Maria's time is always later than Anne's time. If it is 9:42 A.M. where Anne lives, then what time is it where Maria is?

Circle the digit in the tenths place.

484.494

Write a letter that has a line of symmetry. Write whether it has a horizontal, vertical, or both horizontal and vertical lines of symmetry.

Holly was given four numbers: 5, 6, 1, and 2. She needs to use two of these numbers to make a fraction. Can she make a fraction that is less than four-fifths?

Can 397 be evenly divided by 7? Circle:
397 is NOT evenly divisible by 7
397 is evenly divisible by 7

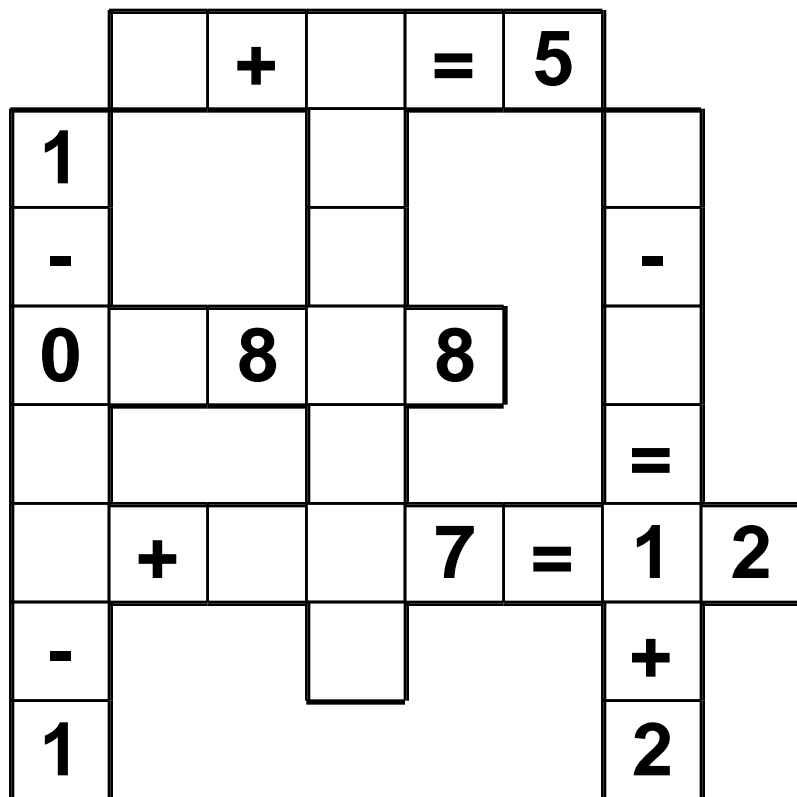
Name: _____

<p>Can 832 be evenly divided by 8? Circle: 832 is evenly divisible by 8 832 is NOT evenly divisible by 8</p>	<p>Which is the largest?</p> <p>$77.2 \div 7.1$ $77.2 \div 7.3$ $77.2 \div 7.2$</p>	
<p>Five kids and three adults are going to the circus. Kids' tickets are on sale for only half the price of adult tickets. The total cost is \$77. How much is one adult ticket?</p>	<p>Circle the smallest number:</p> <p>971,584,940 2,603 926,507 62,871,351,384</p>	
<p>The circus is in town! Tickets are \$4 for kids. Adults need to pay double the price of kids' tickets. Amy is bringing four of her friends in her class. Her mom is also coming. Amy wants to pay for everyone. How much will she need to pay?</p>	<p>$12 \times 10 =$</p>	
<p>$10 \times 3 =$</p>	<p>How far do you think it is from the ground to your chin? Write an estimate of the distance you think it could be.</p>	<p>Which reference material would you consult to find the answer to this question? How many syllables are in the word "Olympics"? _____</p>

Name: _____

0 • 5 • + • 6 • 9 • + • = • 3 • = • 6 • 2 • 3 • + • 8

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



$36 \div 9 =$

Circle the greatest number:

13,746,835,267 8,901
62,195 483,072,509

For 75,858,753,562, write the digit that is in the ten thousands place.

Write a letter that has two or more lines of symmetry.

In the number 6,701,558, the digit 1 is in what place?

$(7 + 5) + 9 =$

Name: _____

Samantha, Anthony, Emma, and Jonathan each measured the size of their rectangular rooms. They each wrote down the width and length of their rooms on the board. The width of the 4 rooms are 7 feet, 13 feet, 12 feet, and 15 feet. The length of the 4 rooms are 7 feet, 17 feet, 14 feet, and 16 feet.

Figure out the width and length of each person's room.

1. Anthony's room is in the shape of a square.
2. The perimeter of Samantha's room is forty feet longer than the width.
3. Emma's room has a perimeter of sixty feet.
4. If the width of Jonathan's room is tripled, the perimeter will be increased by sixty feet.

Samantha has a room with a width of _____ and a length of _____.

Anthony has a room with a width of _____ and a length of _____.

Emma has a room with a width of _____ and a length of _____.

Jonathan has a room with a width of _____ and a length of _____.

Erin is making up her own calendar. The first month of her weird calendar is called Haffy. To make matters worse, she is giving Haffy a total of twenty-four days. What is the greatest number of Tuesdays that can occur during Haffy? Show the month of Haffy.

Name: _____

Robot wrote this program to solve a math problem.

```
# Assign values to variables
```

```
honey_price = 5.37
```

```
book_price = 8.95
```

```
# Calculate the total amount spent
```

```
total_spent = honey_price + book_price
```

```
# Print the result
```

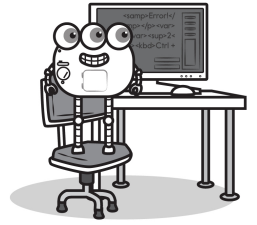
```
print("Alex spent in all", total_spent, "dollars")
```

What will the program print out? Fill in the blanks.

Alex spent in all ____ . ____ dollars

Wait! Robot forgot to write down the math problem.

Can you write your own word problem to explain Robot's computer code?



Name: _____

x	2	3	4	5	6	7	8	9	10	11
3										33
4						28				
10					60					
8							64			
9		27								

Jenna has two favorite numbers. If you add her favorite numbers, you get 21. If you multiply her favorite numbers, you get 98. What are her mystery numbers?

Write an equation to represent this:

The difference between sixteen and six is ten.

If you multiply 303×325 , you will have a number that is how much bigger than 101×325 ?

It will be eight times as big.

It will be nine times as big.

It will be six times as big.

It will be five times as big.

It will be three times as big.

Circle the word that best completes the sentence.

I will meet you (there/their).

Write a synonym and antonym for this word.

alert

Name: _____

$$\begin{array}{r} 3,039 \\ + 1,912 \\ \hline \end{array}$$

$$\begin{array}{r} 4,866 \\ + 6,176 \\ \hline \end{array}$$

$$\begin{array}{r} 3,563 \\ + 6,468 \\ \hline \end{array}$$

$$\begin{array}{r} 2,019 \\ + 2,665 \\ \hline \end{array}$$

$$\begin{array}{r} 7,028 \\ + 2,945 \\ \hline \end{array}$$

$$\begin{array}{r} 7,948 \\ + 4,862 \\ \hline \end{array}$$

$$\begin{array}{r} 3,285 \\ + 6,205 \\ \hline \end{array}$$

$$\begin{array}{r} 2,328 \\ + 5,462 \\ \hline \end{array}$$

$$\begin{array}{r} 7,610 \\ + 3,845 \\ \hline \end{array}$$

$$\begin{array}{r} 7,609 \\ + 3,891 \\ \hline \end{array}$$

$$\begin{array}{r} 5,872 \\ + 9,305 \\ \hline \end{array}$$

$$\begin{array}{r} 2,810 \\ + 9,576 \\ \hline \end{array}$$

$$\begin{array}{r} 8,851 \\ + 3,558 \\ \hline \end{array}$$

$$\begin{array}{r} 9,580 \\ + 5,369 \\ \hline \end{array}$$

$$\begin{array}{r} 1,099 \\ + 4,147 \\ \hline \end{array}$$

$$\begin{array}{r} 3,208 \\ + 4,145 \\ \hline \end{array}$$

$$\begin{array}{r} 6,251 \\ + 9,859 \\ \hline \end{array}$$

$$\begin{array}{r} 7,728 \\ + 3,121 \\ \hline \end{array}$$

$$\begin{array}{r} 9,214 \\ + 5,817 \\ \hline \end{array}$$

$$\begin{array}{r} 9,769 \\ + 4,915 \\ \hline \end{array}$$

$$\begin{array}{r} 2,102 \\ + 2,263 \\ \hline \end{array}$$

$$\begin{array}{r} 5,325 \\ + 8,881 \\ \hline \end{array}$$

$$\begin{array}{r} 2,365 \\ + 3,829 \\ \hline \end{array}$$

$$\begin{array}{r} 3,076 \\ + 6,748 \\ \hline \end{array}$$

$$\begin{array}{r} 3,981 \\ + 8,558 \\ \hline \end{array}$$

$$\begin{array}{r} 1,444 \\ + 3,106 \\ \hline \end{array}$$

$$\begin{array}{r} 7,148 \\ + 5,475 \\ \hline \end{array}$$

$$\begin{array}{r} 6,009 \\ + 4,748 \\ \hline \end{array}$$

$$\begin{array}{r} 6 \\ + 7 \\ \hline \square \end{array}$$

$$\begin{array}{r} + 8 \\ \hline \square \end{array}$$

$$\begin{array}{r} - 8 \\ \hline \end{array}$$

$$\begin{array}{r} 13 \\ + \square \\ \hline \end{array}$$

$$\begin{array}{r} 22 \\ + 7 \\ \hline \square \end{array}$$

$$\begin{array}{r} - 3 \\ \hline \square \end{array}$$

$$\begin{array}{r} + 2 \\ \hline \square \end{array}$$

$$\begin{array}{r} - 4 \\ \hline \end{array}$$

$$\begin{array}{r} 24 \\ + \square \\ \hline \end{array}$$

$$\begin{array}{r} 27 \\ + \square \\ \hline \end{array}$$

$$\begin{array}{r} 30 \\ - \square \\ \hline \end{array}$$

$$25$$

Name: _____

Select the word or phrase whose meaning is closest to the given word.

EXONERATE escape free from blame	NADIR lowest point flat	ONUS burden sign of something to come
DOMINATE overpower reorganize	VEHEMENT emergency passionate	HOAX deception dress
CONNIVING scheming rousing	BANAL legible commonplace	PRICELESS expensive invaluable

Now find the given words AND the answers in the word search. If you can't find an answer, you might be wrong.

I E X Y A E I N T N B O F H N A R R N N C O M M O N P L A C E S H E
 M W F A E I V E I P N X N T O O T B L O W E S T P O I N T R E I O N
 W P R I C E L E S S O E E N E A F L A E E N E A P A S S I O N A T E
 A S M R L O A E D G E I E M N L X P T N U E R S E D I N C E O T N P
 A E E A C O N N I V I N G C O E B L N O V E R P O W E R T T T I C O
 N E P E M A L B M O R F E E R F D E C E P T I O N D V P S A E U O E
 O A T N E M E H E V N F E V A E T R O A A M M H E T A R E N O X E R
 A R A F P A O L N I I I X E B O O R U L T D H V L A N A B N O N N N
 A E S N A D I R O L A N E N E V H M E B O T A I E S C H E M I N G E
 E E S N A N D O M I N A T E H G T D N I N V A L U A B L E S U N O R

Name: _____

Does the "dge" in each word have the j, jih, or juh sound? Circle the sound that "dge" makes.

budgeted j **jih** juh

ledge **j** jih juh

partridge j jih juh

budget j jih juh

edges j jih **juh**

lodges j jih juh

judge j jih juh

acknowledge j jih juh

wedges j jih juh

fidget j jih juh

Does the "oa" in each word have the aw or oh sound? Circle the sound that "oa" makes.

coated aw **oh**

toasting aw oh

boarded **aw** oh

broadest aw oh

soars aw oh

groaned aw oh

roasting aw oh

hoarded aw oh

downloaded aw oh

boards aw oh

roars aw oh

roamed aw oh

Does the "oi" in each word have the oi or ohih sound? Circle the sound that "oi" makes.

coining **oi** ohih

appoints oi ohih

undergoing oi **ohih**

coincides oi ohih

broil oi ohih

embroidered oi ohih

vetoing oi ohih

heroic oi ohih

join oi ohih

anoint oi ohih

coincide oi ohih

coincidence oi ohih

Name: _____

follow • accurate • cloth • merchants • laces • caramel

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

merchants					
	accurate				
		laces		caramel	
		cloth		follow	
follow					cloth
			accurate		follow

$$43 \overline{) 7611}$$

Divide and write remainder.

$$4 \overline{) 168}$$

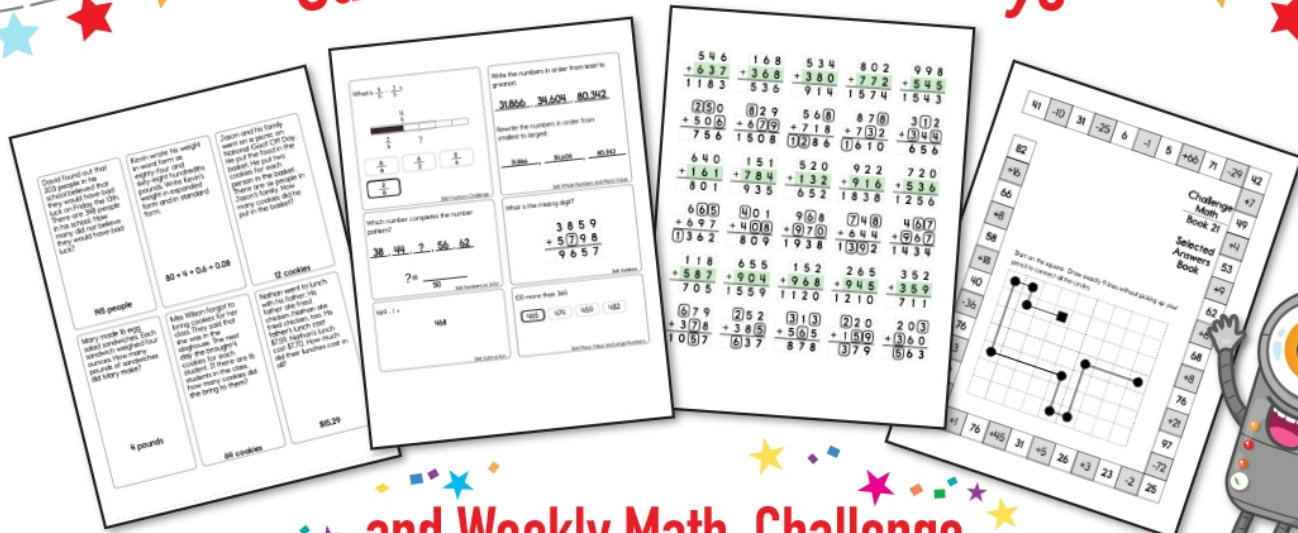
Multiply 525 and 2.

Round 725 to the nearest hundred.

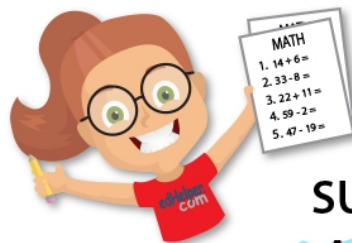
Sara has 25 nickels. How much money is that?

Double the number 7 three times.

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New ideas!



\times
 $\times =$
 $- \div$
 $< - >$

More puzzles!



