

Name: _____

Pay the bill!

Rent is due. Alex needs to pay his landlord \$1,500. His landlord's name is Rose Thompson.

SAMPLE

ALEX	1104
DATE	May 3, 2026
PAY TO THE ORDER OF	Rose Thompson \$ 1,500.00
	one thousand five hundred DOLLARS
MEMO	rent Alex (sign in script)
⑆99⑆296⑆42⑆ ⑈60295⑈ ⑆104	

Pay the bill!

Alex needs money. He wants to get \$140 in cash, so he writes a check payable to cash in this amount. Write this check.

ALEX	1105
DATE	_____
PAY TO THE ORDER OF	_____ \$ <input type="text"/>
	_____ DOLLARS
MEMO	_____
⑆99⑆296⑆42⑆ ⑈60295⑈ ⑆105	

Pay the bill!

Alex received a bill from Central Water for \$144.84. Write the check as Alex would write it.

ALEX	1106
DATE	_____
PAY TO THE ORDER OF	_____ \$ <input type="text"/>
	_____ DOLLARS
MEMO	_____
⑆99⑆296⑆42⑆ ⑈60295⑈ ⑆106	



Name: _____

Ready for a challenge? See how long this takes.

My starting time: _____ : _____ and _____ seconds.

My ending time: _____ : _____ and _____ seconds.

$$5\frac{3}{8} + 3\frac{7}{8}$$

$$5 \div \frac{1}{3}$$

How much money is 1 quarter, 1 dime, 1 nickel, and 9 pennies?

1, 1, _____, 1, 1, 0, 1, 1, 0, 1,
1, 0, 1, 1, 0

What 4 coins add up to 26 cents?

It was 70 degrees outside. What would the temperature be if it got 16 degrees colder?

If $a = 8$ and $b = 7$,
then
 $3a + b =$

What is the remainder of 155 divided by 18?

What is the remainder of 22 divided by 4?

$$0.6 (0.4 (0.6 \times 7)) =$$

11, 13, 15, 17, 19, _____, 23,
25, 27

$8 \times 8 \times 8 \times 8 \times 8 = Z^y$
What is the value of Z and y?



Name: _____

Ready for a challenge? See how long this takes.

My starting time: _____ : _____ and _____ seconds.

My ending time: _____ : _____ and _____ seconds.

What is 50% of 1,622?

What is the area of a rectangle with sides 2 cm and 10 cm?

(1,536), (768), (384),
(192), (96), (48), _____,
(12), (6)

Round 52,318 to the nearest hundred.

$5 + 3 \times 8 - 5$

$\frac{1}{243}$, $\frac{1}{81}$, $\frac{1}{27}$, $\frac{1}{9}$, $\frac{1}{3}$,
(1), _____, (9)

The area of a rectangle is 24 cm^2 . What could the length of the 4 sides be?

What is the greatest common factor of the numbers 80 and 144?

A circle graph has five sections. Only four sections are labeled. The labels are 14%, 25%, 10%, and 15%. What should the missing section be?

$11 + 88 \div 8$

Use $>$, $<$, or $=$ to complete.

$\frac{1}{2}$ — 24%
 $\frac{1}{3}$ — 89%
 $\frac{2}{11}$ — 90%

$|-11| + h = 13$

$h =$

Name: _____

Some vowels are missing in the word search.
Fill in the missing vowels and circle the words.

O F L R R E O V
P L N T T N
K R P T I R O R
 N R M C P P
T C I W F R R
T P G L R
 V S R S N R
N D N E S
E R K N A I I R T
P E F O U N T A I N

RECOVER • FLOUR • RIFLE
PLANTATION • PRONE • AWARD
KITTEN • FOUNTAIN • TREASON
PEAK • ACROSS • IMAGINE
PARROT

$$\begin{array}{r} 430 \\ + 211 \\ \hline \end{array}$$

10 x 7 = _____

$$\begin{array}{r} 76 \\ - 38 \\ \hline \end{array}$$

What Words? Your Words!

Fill in the boxes with letters to make words. Each box is worth points. Earn points by filling in as many boxes as you can. Sum up the points you earn for each word.

Make a Word

Sum

1 2 4 6 8 14 20
H A N G A R

21

1 2 4
F L

1 2 4 6 10
D I

Make a Word

Sum

1 2 4 6 8 12 16
 E

1 2 4 8 14
S T

1 2 4 6 12
M I

Name: _____

<p>Ava rolls two dice. What is the chance of her rolling a 6 on one die and a 1 on the other die?</p> <p>_____</p>	<p>Anne told April that she multiplied two consecutive whole numbers and the answer is 60. April doesn't believe that is possible. She thinks Anne must have multiplied wrong. Who is correct?</p>	$\begin{array}{r} 46 \\ + 25 \\ \hline \end{array}$
<p>6 kg = _____ g</p>		
<p>3 x 3 = _____</p>		

<p>Rewrite these in increasing order of length: 761 dm, 57 cm, 355 mm, 766 km, 701 m</p>	<p>96,922 - 28,536 = _____</p>
	<p>Circle the digit in the hundredths place. 3,977.352</p>

<p>Anna went to a restaurant. Her bill was \$18. She wanted to give the food server a 25% tip. The tip came to \$4.50. Today her family went out. The bill was \$74. If her family wants to give the same 25% tip, how much will the tip be?</p>	<p>9 x 8 = _____</p>	$\begin{array}{r} 362 \\ - 105 \\ \hline \end{array}$

<p>Three toys cost \$15. At that rate, what is the cost of 6 toys?</p>	<p>1 lb = 16 oz 10 lb = _____ oz</p>	<p>15 ÷ 5 = _____</p>
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Name: _____

$60 \div 6 =$	How many feet are in 5 yards? _____ feet	$90 \div 9 =$
---------------	---	---------------

$5,851 - 1,725 =$ _____	What is the largest possible product of a two-digit number and a three-digit number? Show the two numbers.	
$8 \div 4 =$ _____		$14 \div 2 =$ _____
$99 \div 9 =$		

$4 \times 12 =$	In the number 2,843,449, the digit 3 is in what place? _____
-----------------	---

Circle the addition property for $32 + 199 = 199 + 32$. commutative property associative property	$236 + 122 =$ _____
--	---------------------

$2 \times 10 =$ _____	$579 + 416 =$ _____	$2 \times 2 =$ _____
-----------------------	---------------------	----------------------

$32 \div 4 =$ _____	How many dimes make \$3.60? _____	What time is 16 hours after 2:00 p.m.? _____
---------------------	--	---

Name: _____

3 • 6 • 8 • 2 • 7 • ÷ • ÷ • = • 1 • 7 • 7 • = • 2 • 8 • 7 • 1 • =
9 • 5 • 5

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

The puzzle grid contains the following elements:

- Top row: 8
- Row 2: 7, x, 2, =, 6
- Row 3: x, 1
- Row 4: 3, 6, ÷, =, 6
- Row 5: =
- Row 6: 4
- Row 7: 1, 2, 4, =, 3
- Row 8: ÷, 0, x
- Row 9: 9, 0, 4, 0
- Row 10: x, 6, 4
- Row 11: 1, 0
- Row 12: x, 9, 9, ÷, 3, =, 3
- Row 13: 9, 4
- Row 14: 5, x, =, 2, 5
- Row 15: 5

$36 \div 6 = \underline{\hspace{2cm}}$

Write an equation to represent this:

The sum of eight and nine is seventeen.

$12,415 + 17,893 = \underline{\hspace{2cm}}$

$36 \div 6 = \underline{\hspace{2cm}}$

Name: _____

Four piggy banks contain a combination of dimes and quarters. Each piggy bank has fourteen, three, four, or eight dimes. Each piggy bank also has fourteen, twelve, four, or eight quarters. Morgan, Devin, Jonathan, and Alexander are the owners of the piggy banks.

Figure out how many dimes and quarters each person has.

1. Jonathan has either \$3 or \$3.50 worth of quarters.
2. The person with eighty cents worth of dimes is not the one with \$3 worth of quarters.
3. The person with \$1.40 worth of dimes is not the one with \$3.50 worth of quarters.
4. The value of Morgan's quarters is seventy cents more than the value of Morgan's dimes.
5. Morgan has a total of \$1.30.
6. The value of Alexander's quarters is sixty cents more than the value of Alexander's dimes.
7. If the number of dimes Devin had were doubled, then the value of the dimes would be \$1.60.

Morgan has _____ dimes and _____ quarters.

Devin has _____ dimes and _____ quarters.

Jonathan has _____ dimes and _____ quarters.

Alexander has _____ dimes and _____ quarters.

$11 \times 11 = \underline{\hspace{2cm}}$

$62,414 - 56,599 = \underline{\hspace{2cm}}$

Rosa rolls a die. What is the chance of her rolling a 1?

What number is halfway between 25 and 45?

$2 \times 7 = \underline{\hspace{2cm}}$

$92,385 - 24,735 = \underline{\hspace{2cm}}$

Name: _____

Mental Math

— #1 —

 Start with the number 8.

8



 Multiply by 4.

4 4 3 2 7 2 6 9 1 1 (Circle your answer to double check you are correct.)

 Increase that number by 13.

3 6 6 3 5 4 5 8 9 6

 Subtract 27.

9 7 8 6 6 9 4 1 8 0

 Add half of 40.

7 2 3 1 3 8 8 0 5 0

 Multiply by 10.

2 0 1 3 8 0 6 7 3 0

Mental Math

— #2 —

Start with the number 21.

2 1 5 7 9 7 1 3 6 3 (Circle your answer to double check you are correct.)

Find three-sevenths.

7 8 4 1 5 3 2 5 9 4

Multiply by 8.

8 7 2 0 4 0 6 1 5 1

Multiply the tens digit by the ones digit. The product is your new number.

3 3 1 4 6 2 9 7 7 3

Add the digits in your number. The sum of that is your new number.

3 8 2 5 1 0 6 8 5 4

Multiply by 2.

4 1 0 9 8 2 5 0 1 2



Name: _____

Can you figure out the value of the letter?

$$8h + 2 = 74$$

first subtract 2 from both sides

then divide each side by 8

$$8h + 2 - 2 = 74 - 2$$

$$8h = 72$$

$$8h \div 8 = 72 \div 8$$

$$h = 9$$

$$\text{Double check: } (8 \times 9) + 2 = 74$$

$$5g + 7 = 37$$

$$g = \underline{\quad}$$

$$\text{Double check: } (5 \times \underline{\quad}) + 7 = 37$$

$$9a - 7 = 20$$

$$a = \underline{\quad}$$

$$\text{Double check: } (9 \times \underline{\quad}) - 7 = 20$$

$$8w + 3 = 11$$

$$w = \underline{\quad}$$

$$\text{Double check: } (8 \times \underline{\quad}) + 3 = 11$$

$$5d - 3 = 7$$

$$d = \underline{\quad}$$

$$\text{Double check: } (5 \times \underline{\quad}) - 3 = 7$$

$$3k - 3 = 9$$

$$k = \underline{\quad}$$

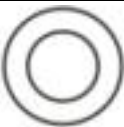


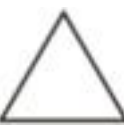




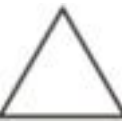


$$\text{Double check: } (3 \times \underline{\quad}) - 3 = 9$$

Name: _____

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

5	2	4			
1	6	3			5
			3		
3		2			
					6
6			1		2

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

Name: _____

1 is written with an I.

5 is written with a V.

10 is written with an X.

50 is written with an L.

100 is written with a C.

You cannot have 4 of the same letter consecutively.

4 is written as IV.

9 is written as IX.

40 is written as XL.

So you cannot write 44 like this: XXXXIIII.

But you would write 44 like this: XLIV.

Roman Numerals

I = _____

IV = _____

VIII = _____

IX = _____

XIII = _____

XIV = _____

XVI = _____

XIX = _____

XXII = _____

Write the number as a Roman numeral and then find the Roman numeral.

1 _____
VIIIVXLVII
IVXIIXXXIII

7 VII _____
IXXXVIVIIII
IVXIXVIIIXII

6 _____
XXXVIXXIVX
VIXLIIXIIIV

8 _____
VIVIIIXIIIX
XXVIIIIXLIXI

3 _____
IIIXLVVIIIII
XIIIIIIIVXIL

11 _____
XIXIXVIVVX
VXIXXXVIII

9 IX _____
VIIXVXVIIIX
IXXIIIIIXIVV

10 _____
IVIIXXXXIII
XXXVIXXXIX

14 _____
LXXXIXXIVIX
XXLIXXIVIIIX

23 _____
XXIIIXXLVII
LXXIIIXIIIXIX

19 _____
VVIVXIXXII
VIXIXXXIXV

30 _____
XXIIIVXXXXI
XXXIVLXIV

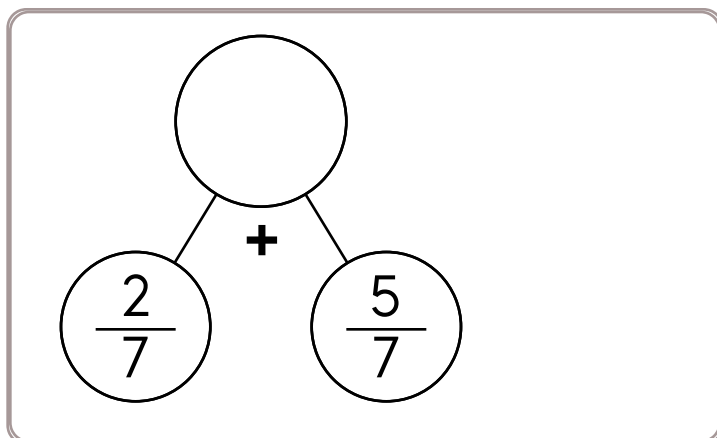
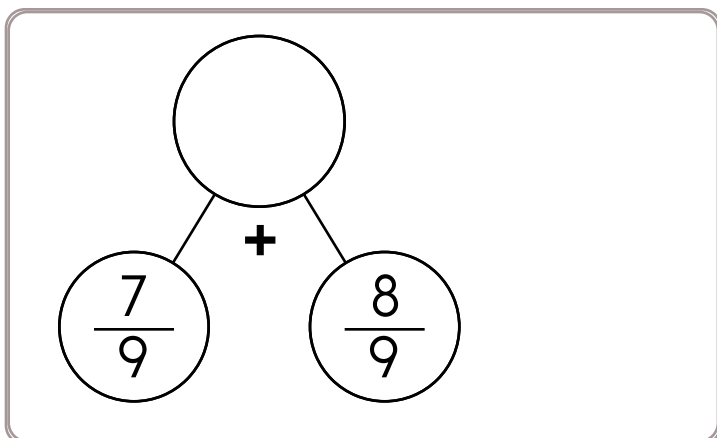
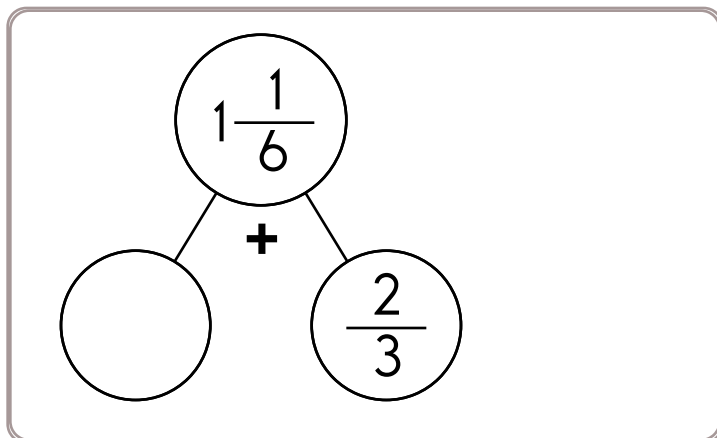
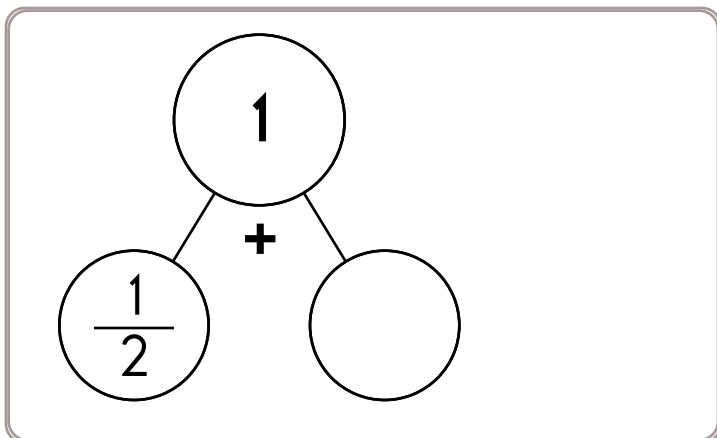
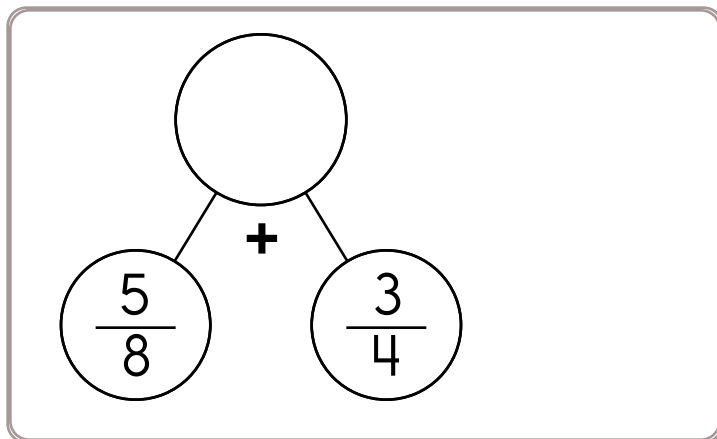
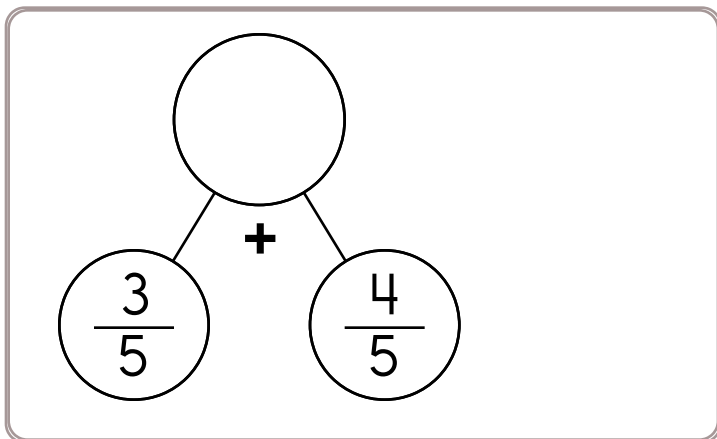
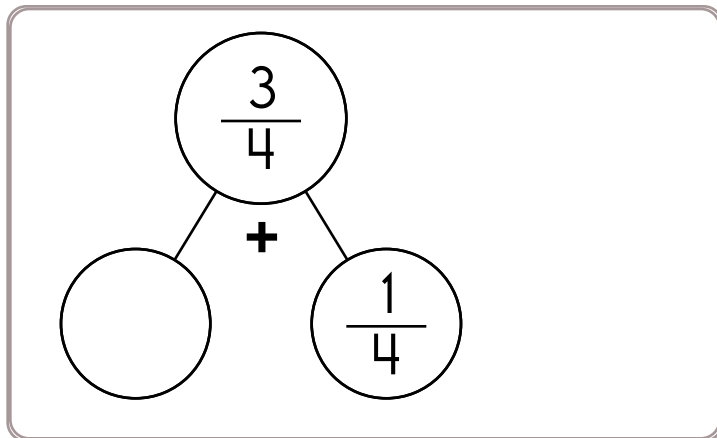
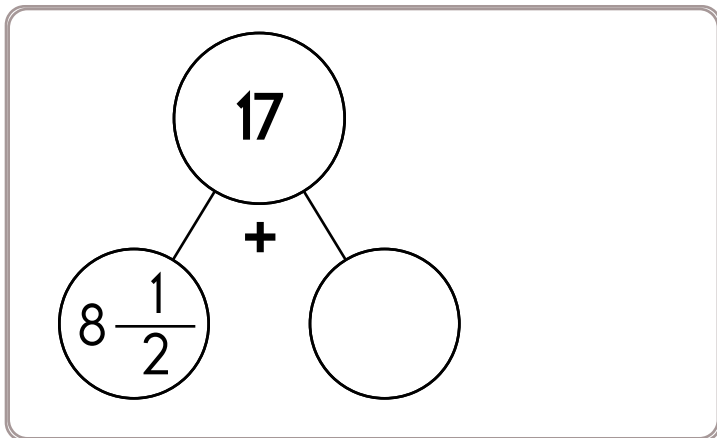
32 _____
XXXIIXVIVX
XXVIXXXIIIX

40 _____
VIIIXLVVIIIV
IVXLVXXIIII

55 _____
XXXIXLVVVI
LVIIIXIVXIV

60 _____
LXXVIIIVIIIXI
LXXXIIIIIV

Name: _____



Name: _____

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

$4 \div 24$ $24 \div 4$

54 -54

409.42 413.69

-27 -24

$868,116$ $832,032$

Simplify $7y - 4y$.

What is the value of the simplified equation when $y = 5$?

What is $5m + 89$

when $m = 2$?

Simplify $5z + 6z$.

What is the value of the simplified equation when $z = 4$?

$m + 12 = 20$

$m =$

$5 + s = 21$

$s =$

Write an algebraic expression to divide k by 7.

Write an algebraic expression to subtract 67 from y .

$8 + s = 18$

$s =$

$y + 11 = 17$

$y =$

Write an algebraic expression to subtract 84 from k .

The sum of 24 and r is 42.

What is the value of r ?

Name: _____

$$\begin{array}{r} 949 \\ + 31 \\ \hline \end{array}$$

$$\begin{array}{r} 949 \\ 4,549 \\ + 323 \\ \hline \end{array}$$

$$\begin{array}{r} 25 \\ + 99 \\ \hline \end{array}$$

$$\begin{array}{r} 7 \\ 2 \\ + 8 \\ \hline \end{array}$$

$$1 + 3 + 2 + 7 + 4 =$$

$$\begin{array}{r} 9 \\ 6 \\ 7 \\ + 8 \\ \hline \end{array}$$

$$4 \overline{) 68}$$

$$32 \overline{) 5376}$$

$$7 \overline{) 1985}$$

Divide and write remainder.

Divide and write remainder.

Name: _____

Sara can't wait for her friend to visit.

"As soon as you leave the airport, drive 41 miles to exit 5," says Sara.

"I don't think you mean miles. They use kilometers here," says Rose.

Help Sara tell Rose how many kilometers to drive. Use 1 mile = 1.6 kilometers.

Ava and Amy have a secret way of sending numbers to each other. Ava drew a y-axis on the left of the paper and an x-axis on the bottom. Ava plotted these points and wrote T (for the top number). Amy then found the secret coordinate. Draw a small grid to see if you can figure out the secret coordinate.

The points are (13, 25), (12, 19), (10, 8), and (5, 5).

Hunter and Maria are a team. Hunter makes robots, and Maria fits them for fancy robot clothes. They have two models. Model One is very small at only 9.4 inches. The other is bigger, but Hunter only gave Maria a calculation as the robot is still in production. Hunter wanted it to be 3 times the size of Model One, but it turns out the prototype is 4.7 inches shorter than that. How big is the prototype?

Name: _____

Pay the bill!

Megan received a bill for her cellphone from Mobile Unlimited for \$65.70. Write the check as Megan would write it.

SAMPLE

MEGAN	1001
	DATE <u>May 3, 2026</u>
PAY TO THE ORDER OF <u>Mobile Unlimited</u>	\$ <input type="text" value="\$65.70"/>
<u>sixty-five and seventy-one cents</u>	DOLLARS
MEMO <u>phone bill</u>	<u>Megan (sign in script)</u>
⑆992103027⑆	⑈43843⑈ 1001

Pay the bill!

Megan needs money. She wants to get \$60 in cash, so she writes a check payable to cash in this amount. Write this check.

MEGAN	1002
	DATE _____
PAY TO THE ORDER OF _____	\$ <input type="text"/>
_____	DOLLARS
MEMO _____	_____
⑆992103027⑆	⑈43843⑈ 1002

Pay the bill!

Megan received a bill from Central Water for \$51.26. Write the check as Megan would write it.

MEGAN	1003
	DATE _____
PAY TO THE ORDER OF _____	\$ <input type="text"/>
_____	DOLLARS
MEMO _____	_____
⑆992103027⑆	⑈43843⑈ 1003

Name: _____

Which digit is in the ten millions place in the number 169,784,253?

Write the number that this digit represents.

Justin lined up 7-inch long blocks next to each other. He had 30 of these blocks.

Now Billy wants to make the same length but use 14-inch blocks. How many 14-inch blocks will he need to use?

Name: _____

÷ • 2 • 5 • = • 4 • 1 • 9 • 2 • 4 • 7 • 1 • 3 • 0 • 0 • + • 1 • +
6 • = • 7

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

$$\begin{array}{r} 2 \frac{6}{8} \\ - 1 \frac{7}{8} \\ \hline \end{array}$$

Write the decimal in words.
6.22

Find 21% of 207.

$$\begin{array}{r} 507 \\ + 61 \\ \hline \end{array}$$

Change $\frac{95}{100}$ to a percent.

$$\begin{array}{r} 5,650 \\ - 3,182 \\ \hline \end{array}$$

Name: _____

X			8	2		
				16		
	___x___	___x___	___x 8	___x 2	___x___	___x___
9	90			18		
	9 x ___	9 x ___	9 x 8	9 x 2	9 x ___	9 x ___
			32			
	___x___	___x___	___x 8	___x 2	___x___	___x___
					110	30
	___x___	___x___	___x 8	___x 2	___x___	___x___
3		33				
	3 x ___	3 x ___	3 x 8	3 x 2	3 x ___	3 x ___
			96		132	
	___x___	___x___	___x 8	___x 2	___x___	___x___
					44	12
	___x___	___x___	___x 8	___x 2	___x___	___x___
	40					12
	___x___	___x___	___x 8	___x 2	___x___	___x___

0.16 + 4.5 =

8 - 1.5 =

What is the sum of 17.8 and 7.9?

Name: _____

Write the final part of each math analogy.

September 13th : Sunday :: September 21st :

Explain why you think your answer is correct.

two sevens : 14 :: seven fives :

Explain why you think your answer is correct.

second, _____, sixth, eighth : fourth :: _____, third, fifth, seventh :

Explain why you think your answer is correct.

two nines : 18 :: six nines :


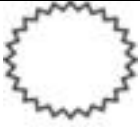


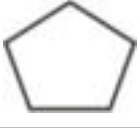







Explain why you think your answer is correct.

Name: _____

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

1	3	6	4		
4	5	2			3
	4	3	5		
3			2		
				5	1

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

Name: _____

Sudoku Sums of 10

Each row, column, and box must have the numbers 1 through 9.
Hint: Look for sudoku sums. The sum of the two boxes inside of the dashed lines is 10.

Here is an example of a sudoku sum of 10:

1	9
---	---

1				3	7		9		
			6	1			4		
3	8		4	9	2			6	
	3						7		
	9				6				
6		5					1		
5		6	1			8			
	4	2							
				7		6			

$$-4 + -6 =$$

$$-30 \div -10 =$$

$$2 - 3 - 1 =$$

Name: _____

Each row, column, and box must have the numbers 1 through 9.

9					2	3		
2		3	8	9				
				3			9	
	3		4				1	
					3			
		2		6	9	7		
	8	4	3		7			5
					5		3	1
		1			4		8	

$$\begin{array}{r} 4 \frac{2}{10} \\ + 2 \frac{1}{10} \\ \hline \end{array}$$

$$\begin{array}{r} 95,364 \\ - 44,869 \\ \hline \end{array}$$

$$\begin{array}{r} 11.6 \\ + 6.26 \\ \hline \end{array}$$

word root **ous** can mean **full of** **loquacious, zealous**

Name: _____

Hint: Words will be horizontal or vertical. Do not look for words diagonally.

Some vowels are missing in the word search.
Fill in the missing vowels and circle the words.

E	G	C	A	G	D	F	L	K	N
S			M	F					E
T	Z	C	I		L	R	G	S	T
			C		L			M	R
N	T	P	A	S		D	B		
T	T	H	B		C		R	T	V
			L	B		C		F	
D		N	E	L	T				
A	R	Y	I			T			L
P		S	T	L			S	X	B

PESTLE • LUGUBRIOUS • ALLOCATE
CACOPHONY • FAUX • FEASIBLE
KISMET • GAZETTEER • AMICABLE
TRIVIAL • STUNTED • ERADICATE

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

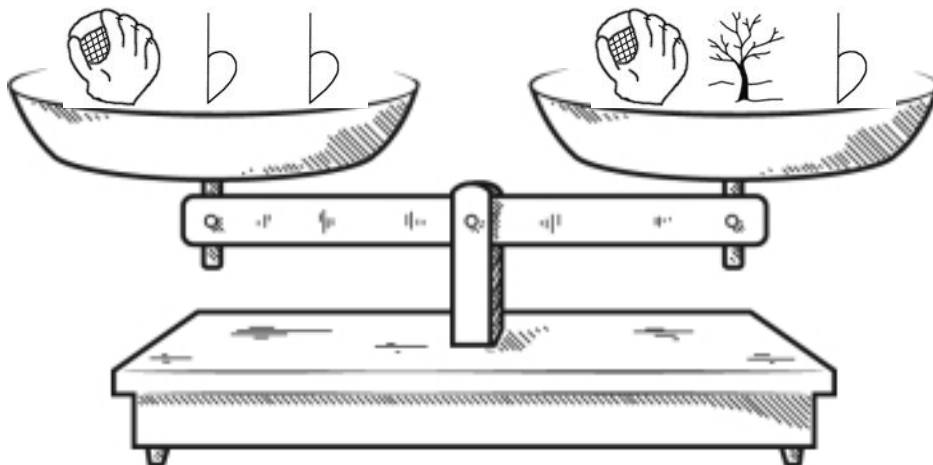
CACOPHONY • PESTLE • FEASIBLE
GAZETTEER • DISSEMINATE
EMULATE • AMICABLE • KISMET
ANNIVERSARY • ERADICATE
TRIVIAL • DERIVED • STUNTED
ALLOCATE • VOGUE
LUGUBRIOUS • ARCHETYPE
NUMERATOR • AUTHORITY
GAGGLE

Change $\frac{7}{20}$ to a decimal.

$$\begin{array}{r} 1.51 \\ 5.41 \\ 388.9 \\ +395.5 \\ \hline \end{array}$$

$$\begin{array}{r} 9\frac{6}{7} \\ + 4\frac{1}{7} \\ \hline \end{array}$$

Name: _____



$b = \text{tree}$

True False

$b \text{ tree tree} = \text{tree tree tree}$

True False

$b b = \text{tree} b$

True False

$\text{tree hand} b > b b$

True False

$b b > \text{tree} b$

True False

$\text{hand} b = b b \text{ hand}$

True False

$\text{tree tree} = b \text{ hand hand}$

True False

$\text{hand tree} b \text{ tree tree tree} = \text{hand} b b \text{ tree tree}$

True False

Did you find that four are true? If not, look again!

Hint: If you see the same pieces on both sides, you might need to remove both pieces.

You should only mark TRUE if you are absolutely sure it is correct!

Name: _____

Each box needs a number from 1 to 9. You may re-use numbers.

			sum of 5 ↓	sum of 4 ↓	sum of 4 →		
	sum of 4 →		1				
	sum of 11 ↓	sum of 7 →			2		sum of 9 ↓
sum of 9 ↓		sum of 4 ↓	sum of 8 ↓		sum of 8 ↓	sum of 10 ↓	4
		2		sum of 9 →	3		3
				sum of 9 →			2
				sum of 5 →		2	

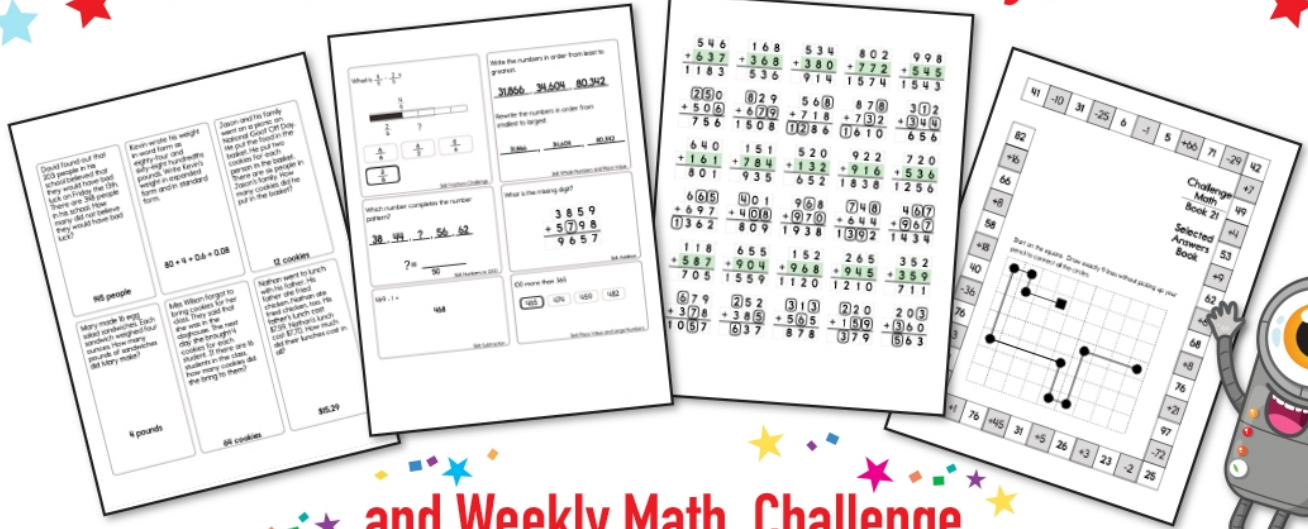
sum of 8 →					sum of 7 →		
sum of 7 ↓	sum of 6 ↓			sum of 10 ↓	sum of 4 ↓	sum of 10 ↓	
			sum of 10 →				
1		sum of 5 ↓	sum of 7 ↓	2			
							sum of 8 ↓
	sum of 2 →	1	1	sum of 9 →			
				sum of 9 →			1

$8 \times 10 =$	For 1,500,038,523,783, write the digit that is in the ten thousands place. _____
-----------------	---

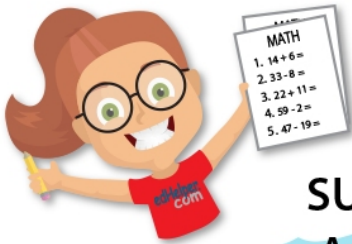
Circle the smallest number: 921,653,048,769 382,601 3,475 2,018,745	The letters A and X each have a line of symmetry. Name another letter between A and X that has a line of symmetry. _____	$60 \div 10 =$ _____
---	---	----------------------

Can 418 be evenly divided by 3? Circle: 418 is evenly divisible by 3 418 is NOT evenly divisible by 3	$5 \times 8 =$ _____
---	----------------------

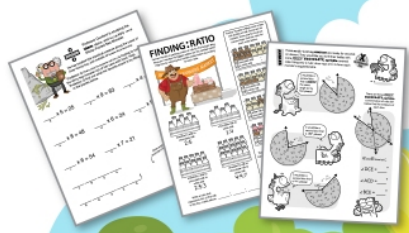
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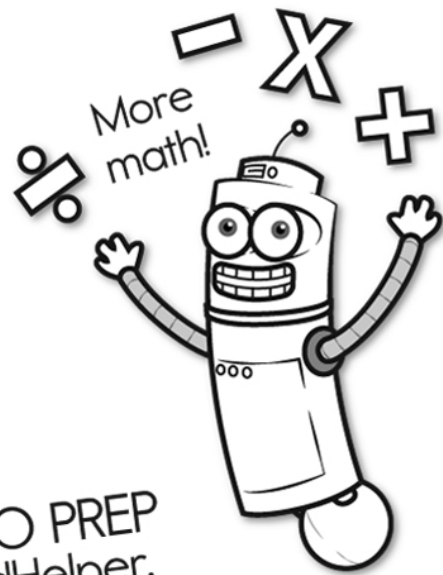
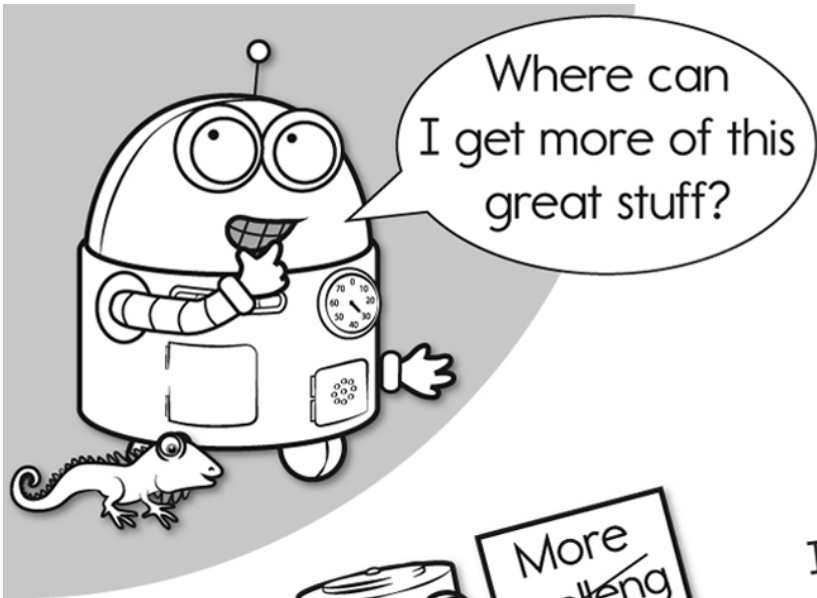
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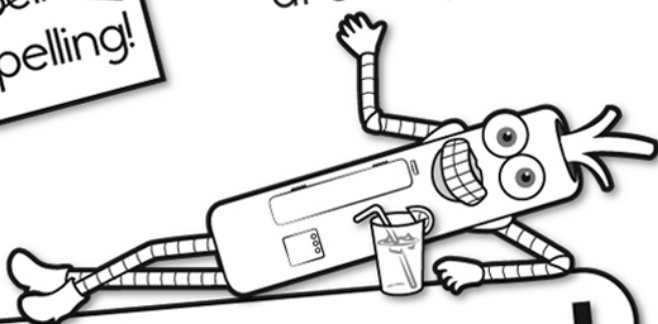


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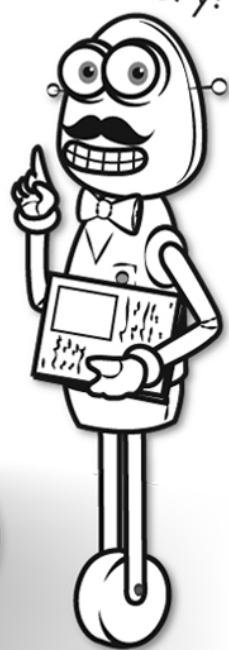


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More history!



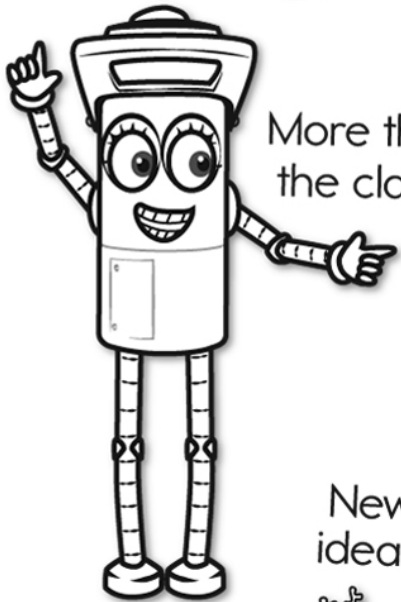
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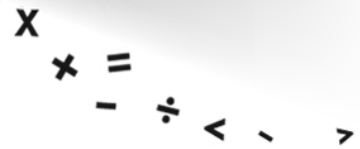
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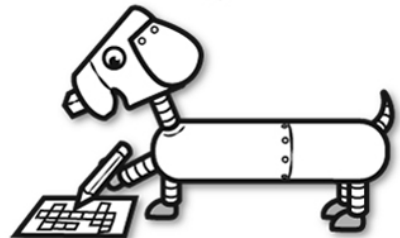
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