

Name: _____

Play Math on your Computer or Phone

On your computer: edHelper.com/math-games.htm

On an iPhone/iPad: Get the edHelper app

Try to play for at least 4 days this week.

Start the math game by picking:
 Play Sixth Grade Math (no skill selection)



Your class code: _____

Day You Played	Points at End
_____	_____
_____	_____
_____	_____
_____	_____
_____	_____
_____	_____
_____	_____

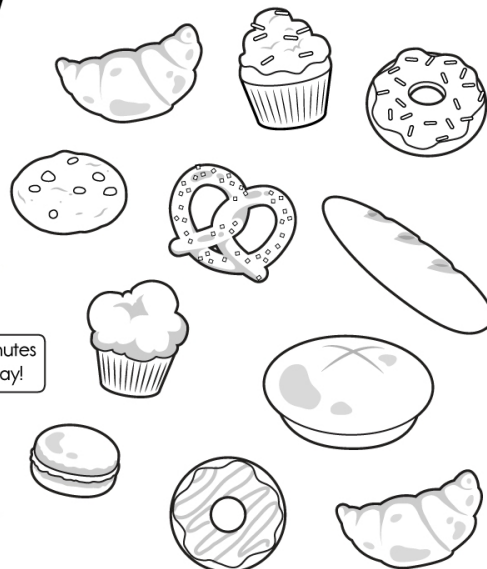
I played _____ days this week.

Let's Play School

by edHelper



Color one each time you play:



Name: _____

Fill in each box of the edHelperKu puzzle, using the numbers from 1 to 6.

Every row must contain the numbers 1, 2, 3, 4, 5, and 6.

Every column must contain the numbers 1, 2, 3, 4, 5, and 6.

In a cage with a plus sign, the given number will be the sum of all the digits in the cage.

In a cage with a subtraction sign, the given number will be the difference. The largest number will always be the box with the clue.

9+	5+	13+	6		5
		10+	2-	6+	5-
		6			
1	9+	4-	2-	4-	
5				11+	
1-		3	3+		4

Fill in the blanks. These equations are from the puzzle above.

$$\underline{\quad} + 6 + \underline{\quad} = 13$$

$$6 - \underline{\quad} = 1$$

$$4 - \underline{\quad} = 2$$

$$1 + \underline{\quad} = 6$$

$$1 + \underline{\quad} = 5$$

$$\underline{\quad} + 6 + \underline{\quad} = 10$$

$$5 - \underline{\quad} = 4$$

$$\underline{\quad} + 6 = 9$$

Name: _____

Jessica opened a pretend bank, but she had no deposits!

She put up a sign on her door: "Deposits wanted. If you deposit money, I will keep it safe in my safe, and I will add a nickel for each day you let me keep it."

Her sister, Charlotte, was excited. "Is the bank open? I'd like to make a deposit."

"Great," said Charlotte. Jessica took the money. Then she gave her sister a receipt. Charlotte read the receipt and noticed the fine print: "Withdrawals cost forty-five cents."

Four weeks later Jessica was going to the mall with her friends. "Jessica!" she called. "I'd like to withdrawal all my money."

"Here is \$27.45," said Jessica.

How much money did Charlotte start out with?

Please show how you found your answer.

Name: _____

Mr. David has created a new machine that takes water, corn, bananas, and mashed potatoes, and it can make curly popcorn.

Yummy!

He can make 3 cups of popcorn with his machine every 30 seconds.

He wants to try to make 75 cups for a party. Assuming his machine will last (Don't worry, it won't!), how long do you think this will take?

Let's give him a 2-minute break every 10 minutes also, so that we can be nice.

Show your work.

Name: _____

Which two of the fractions have a difference of $\frac{1}{6}$?

$$\frac{1}{6}$$

$$\frac{1}{2}$$

$$\frac{2}{6}$$

$$\frac{8}{11}$$

$$\frac{4}{5}$$

It is 8 a.m. and the animals are waking up. In exactly 8 minutes, Emily will screech. Emily will then screech every 8 minutes until 10 a.m.! To make matters worse, in exactly 17 minutes, Adam will screech. Adam will then screech every 17 minutes until 10 a.m.! How many times will both of them be making noise at exactly the same time?

Name: _____

Superman's Fortress of Solitude is an irregular shape with measurements of 100.7 meters, 335.04 meters, 147.8 meters, 282.8 meters, and 866.59 meters. What is its perimeter?

In a 50 mph wind, the torch on the Statue of Liberty sways twelve and seven tenths centimeters. Write that number as a decimal.

Jenna told her father that she needed 91 inches of rope to make a double jump rope. He said that he needed to know how many feet of rope she wanted. Change 91 inches to feet.

Simplify.

$$\frac{18}{27} =$$

$$0.7 \times 0.02$$

If $d = -5$ and $z = 52$ then what is $10d - 10z - 2z = ?$

The groundhog must feed her young so they can grow and be healthy. If she brings fifty berries back to the burrow to feed her young and they only eat half of them, how many berries did they eat?

The science club has raised \$136.83 to buy food for a polar bear cub at the zoo. It costs \$47.73 to feed the cub each week. How much more money does the club need to raise to feed the cub for one month (four weeks)?

Mr. Clark bought a case of rope licorice for his store. The case cost \$161.50. There are 6 boxes in a case and 12 bags in a box. Each bag contains 5 ropes of red licorice. How many ropes are there in a case?

$$30 \div 6 \times 12$$

Rewrite $\frac{17}{100}$ as a decimal.

$$(0.6)(0.13)$$

Name: _____

The expert recommended that Mr. Walker have at least 2,500 square feet of pasture for each mule in his herd. Mr. Walker's pasture is 750 feet x 800 feet. What is the maximum number of mules the expert would recommend for Mr. Walker's pasture?

Jessica made a cake for Parent's Day for her mother and father. She used $2\frac{1}{4}$ cups of flour, $\frac{1}{2}$ of a cup of sugar, $\frac{1}{4}$ of a cup of cocoa, and $\frac{1}{4}$ of a teaspoon of cinnamon. What is the total quantity of dry ingredients Jessica used in her cake?

Farmer Ochoa produced $2\frac{1}{2}$ times as much corn this season as he did last season. What was this season's production compared to last season's, expressed as a percent?

$3 \times 3 \times 3 \times 3 \times 3 = Z^y$
What is the value of Z and y?

Each side of a regular pentagon is 87.6 centimeters. What is the perimeter?

$|-10| - p = 18$
 $p =$

Justin used 9 cups of sand to build his sandcastle. Then he decided he wanted to add a wall. He used a total of 13 cups of sand. How many cups did he use to add the wall? Write an equation and solve it.

There were 2376 goldfish in the Bigtown University research pond. If 39% of them were less than 1-inch long, how many were greater than 1-inch long? Round to the nearest whole number.

Emma procrastinated studying until 5 minutes before the spelling test. As a result, she only spelled 2 out of 5 words correctly. There were 20 words on the test. How many did she spell correctly?

Name: _____

Sara built a new cabinet for one of her antique radios. The front of the cabinet is 8.8 inches wide and 11.5 inches high. If she doubles the length and width, what will the area be? Round your answer to the nearest hundredth.

Mr. Hernandez wrote down his daily black cow root beer float sales for the last week. He had sold 419 floats at \$2.20 each. The ingredients for the floats cost \$1.12 per float. How much profit did he make last week?

Which two of these numbers have a product of 4.158?

0.47

0.047

0.054

7.7

0.077

4.7

0.54

0.77

There are 3 prime numbers greater than 35 but less than 45. Name them.

Name: _____



How many times
do you need to spin?

I needed to spin _____
time(s) to finish the page.

Spin fidget spinner. Quick!

I needed to spin _____ time(s) to finish.

$$3 + 3 - 6 + 9 = \underline{\hspace{2cm}}$$

$$10 + 5 + 6 = \underline{\hspace{2cm}}$$

$$2 \times 6 + 1 + 7 = \underline{\hspace{2cm}}$$

$$(7 \times 2) \times 12 = \underline{\hspace{2cm}}$$

$$5 \times (2 + 4) = \underline{\hspace{2cm}}$$

$$7 \times 4 + 6 = \underline{\hspace{2cm}}$$

$$7 \times 7 - 9 = \underline{\hspace{2cm}}$$

$$12 + 6 - 11 = \underline{\hspace{2cm}}$$

$$4 - 1 - 2 + 5 = \underline{\hspace{2cm}}$$

$$7 \times 7 - 11 = \underline{\hspace{2cm}}$$

$$1 + 72 \div 6 + 6 = \underline{\hspace{2cm}}$$

$$6 \times 7 \times 11 = \underline{\hspace{2cm}}$$

$$7 + 9 \times 9 = \underline{\hspace{2cm}}$$

$$2 + 10 - 1 = \underline{\hspace{2cm}}$$

$$7 + 3 + 7 = \underline{\hspace{2cm}}$$

$$9 - (3 + 2) = \underline{\hspace{2cm}}$$

$$1 \times (3 - 1) = \underline{\hspace{2cm}}$$

$$3 \times 4 - 1 = \underline{\hspace{2cm}}$$

$$3 + (5 - 3) = \underline{\hspace{2cm}}$$

$$8 + 3 \times 11 = \underline{\hspace{2cm}}$$

$$9 \times 1 - 1 + 4 = \underline{\hspace{2cm}}$$

$$1 + 2 - 3 = \underline{\hspace{2cm}}$$

$$2 \times 8 - 5 = \underline{\hspace{2cm}}$$

$$(11 \times 6) + 1 = \underline{\hspace{2cm}}$$

$$(1 + 2) - 3 = \underline{\hspace{2cm}}$$

$$6 + 3 - 4 = \underline{\hspace{2cm}}$$

$$4 \times 5 + 3 = \underline{\hspace{2cm}}$$

Name: _____



How many times
do you need to spin?

I needed to spin _____
time(s) to finish the page.

Spin fidget spinner. Quick!

I needed to spin _____ time(s) to finish.

$$1 \times 2 \times 1 + 5 = \underline{\hspace{2cm}}$$

$$4 \times 1 + 8 = \underline{\hspace{2cm}}$$

$$6 + 1 - 3 = \underline{\hspace{2cm}}$$

$$11 + 9 \times 6 = \underline{\hspace{2cm}}$$

$$(6 \times 3) \times 7 \times 4 = \underline{\hspace{2cm}}$$

$$(10 - 5) + 6 = \underline{\hspace{2cm}}$$

$$3 - 1 + 8 = \underline{\hspace{2cm}}$$

$$7 \times 9 - 2 = \underline{\hspace{2cm}}$$

$$(6 \times 2) - 9 - 1 = \underline{\hspace{2cm}}$$

$$6 + 4 + 1 = \underline{\hspace{2cm}}$$

$$7 + 2 \times 9 \times 3 = \underline{\hspace{2cm}}$$

$$2 \times 8 - 1 = \underline{\hspace{2cm}}$$

$$(9 \times 9 \times 7) - 9 = \underline{\hspace{2cm}}$$

$$(9 - 4) - 5 = \underline{\hspace{2cm}}$$

$$(2 \times 8) - 3 - 2 = \underline{\hspace{2cm}}$$

$$9 + 12 - 7 = \underline{\hspace{2cm}}$$

$$9 - 7 + 9 + 7 = \underline{\hspace{2cm}}$$

$$4 + (12 - 8) = \underline{\hspace{2cm}}$$

$$3 + 10 \div 5 \times 8 = \underline{\hspace{2cm}}$$

$$8 \times 7 + 12 = \underline{\hspace{2cm}}$$

$$8 \times 3 - 4 = \underline{\hspace{2cm}}$$

$$11 \times 12 - 3 = \underline{\hspace{2cm}}$$

$$5 + 44 \div 4 = \underline{\hspace{2cm}}$$

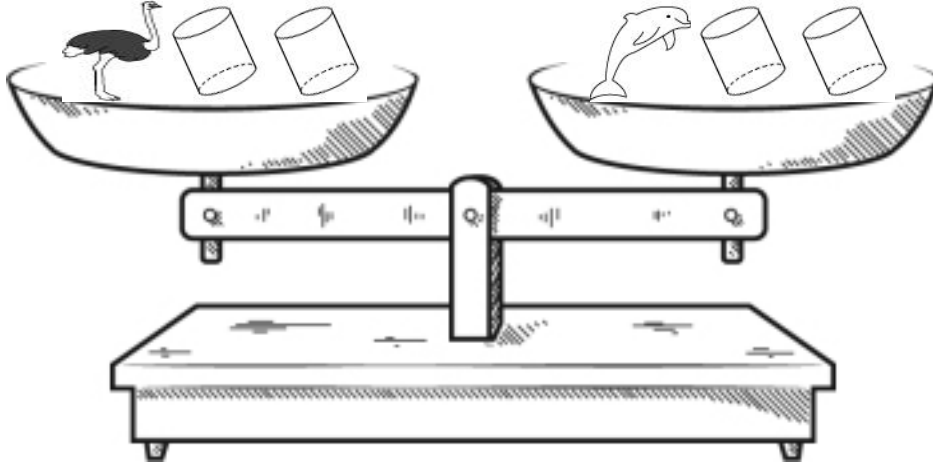
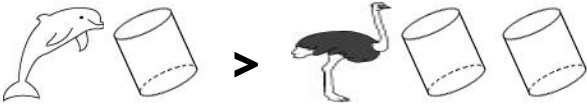
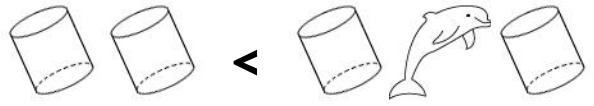
$$(10 \times 7) - 4 = \underline{\hspace{2cm}}$$

$$5 \times 4 + 6 - 4 = \underline{\hspace{2cm}}$$

$$5 + 9 - 12 = \underline{\hspace{2cm}}$$

$$8 + (8 - 3 + 8) = \underline{\hspace{2cm}}$$

Name:

☐ False☐ False☐ False☐ False☐ False☐ False

Did you find that three 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!

word root **hum** can mean **human** human, humanity

Name: _____

What's in the Box?

Read the words on the left then match the letters with the correct synonyms in the clues.
Put the clues together and solve the mystery of what is in the box.

A =brutal
B =typical
E =jubilant
F =notch
G =bungle
L =interior
M =decision
N =beam
O =information
R =outfit
S =track
T =frenzied
W =critical
Y =demolish

Clue 1: botch harsh equip judgment happy smile frantic
 g a _____
Clue 2: vital harsh frantic happy equip

Clue 3: follow harsh cut happy frantic destroy

Clue 4: usual data harsh frantic

Clue 5: harsh cut inside data harsh frantic

What's in the Box? _____

$$2,624 - 1,478 = \underline{\hspace{2cm}}$$

For 964,844,743,438,682, write the digit that is in the ten thousands place.

Pick a month. Can you make up a calendar for your month with five Wednesdays? Show your calendar below:

$$\begin{array}{r} 46 \\ + 27 \\ \hline \end{array}$$

$$2 \times 12 = \underline{\hspace{2cm}}$$

$$\begin{array}{r} 229 \\ + 297 \\ \hline \end{array}$$



☐

I did page 12

☐I decided to skip this page
edHelper

Name: _____

Get a fidget spinner! Spin it.

I needed to spin _____ time(s) to finish.

$$11 \times 80 \div 8$$

What is the remainder of 48 divided by 5?

$$\frac{3}{5} \div \frac{9}{20} =$$

What is the area of a rectangle with a length of 18 centimeters and a width that is $\frac{1}{2}$ the length?

Dr. Rock discovered a new planet. As he explains it, this new planet has a diameter that is 3.32 times that of Earth's. If Earth's diameter is 12,756 kilometers. What is this new planet's diameter?

Crazy Gavin had pizza 25 days in the month of October. What percent of the month did he have pizza?

The angles in a quadrilateral measure 104° , 90° , 90° , and v° . What is the value of v ?

$$0.7 (0.4 (0.7 \times 3)) =$$

Sarah climbed 7 meters in only 14.9 seconds. How many meters did she climb per second?

☐

I did page 13

☐I decided to skip this page
edHelper

Name: _____

Spin again.

I needed to spin _____ time(s) to finish.

Circle the percentage that is closest to 27 out of 52:

5%

73%

44%

Circle the least amount:

32%

0.49

 $\frac{6}{25}$

$$|-14| - s = 9$$

 $s =$

$$431 \div 10$$

C, F, _____, L, O, R,
U, X

$$(2 + 15) + 5 = 2(v + 8)$$

What is the value of v ?

In what quadrant would you find the point (7, -5)?

Simplify.

$$\frac{7,000}{10,500} =$$

$$9.1388 \times 10^4 =$$

Write as an algebraic expression.

504.7 divided by the sum of p and z

At the dive meet Max received scores of 6.6, 8.8, 8.9, 7.2, and 9.3. The largest and smallest scores were dropped and the rest were averaged for a final score. What is the final score Max received?

A circle graph has five sections. Only four sections are labeled. The labels are 25%, 15%, 7%, and 4%. What should the missing section be?

Name: _____

Mental break. Time to use a pencil for this more challenging page. Good luck!

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

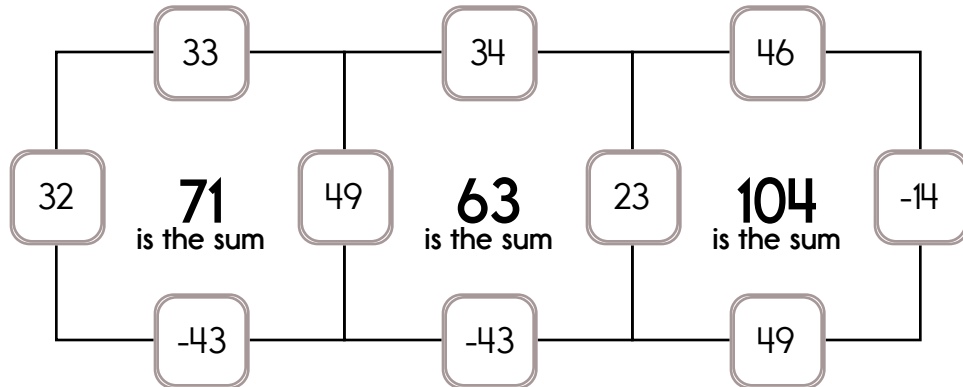
Example:

$$32 + 49 + 33 + (-43) = 71$$

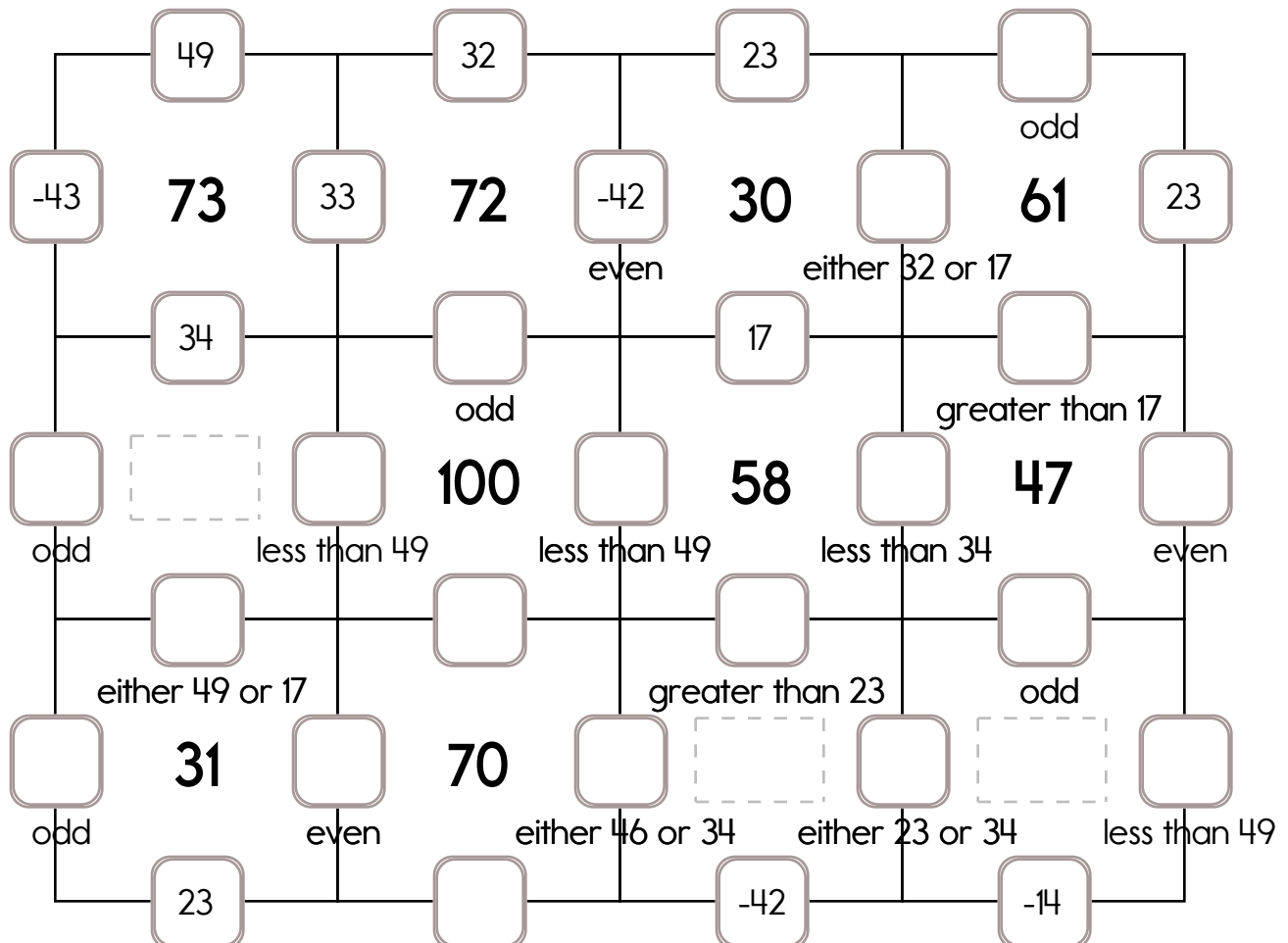
Example:

$$23 + (-14) + 46 + 49 = 104$$

Sample:



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: -43, -14, or -42. The other three numbers have to all be DIFFERENT and must be from these: 46, 32, 17, 49, 34, 33, or 23.



Name: _____

		+		+		-		=	
+	C	A	A	B					0
+	B	A	B	?					15
=	A	A	A	A					6
	21	9	18	27					

Equations and Hints:

Each letter is a whole number.

Fill in the equations using the chart:

$$C + B + A = 21 \quad C + A + A - B = \underline{\quad}$$

$$\underline{\quad} + \underline{\quad} + \underline{\quad} = 9 \quad \underline{\quad} + \underline{\quad} + \underline{\quad} - \underline{\quad} = 6$$

$$\underline{\quad} + \underline{\quad} + \underline{\quad} = 18$$

Additional hints:

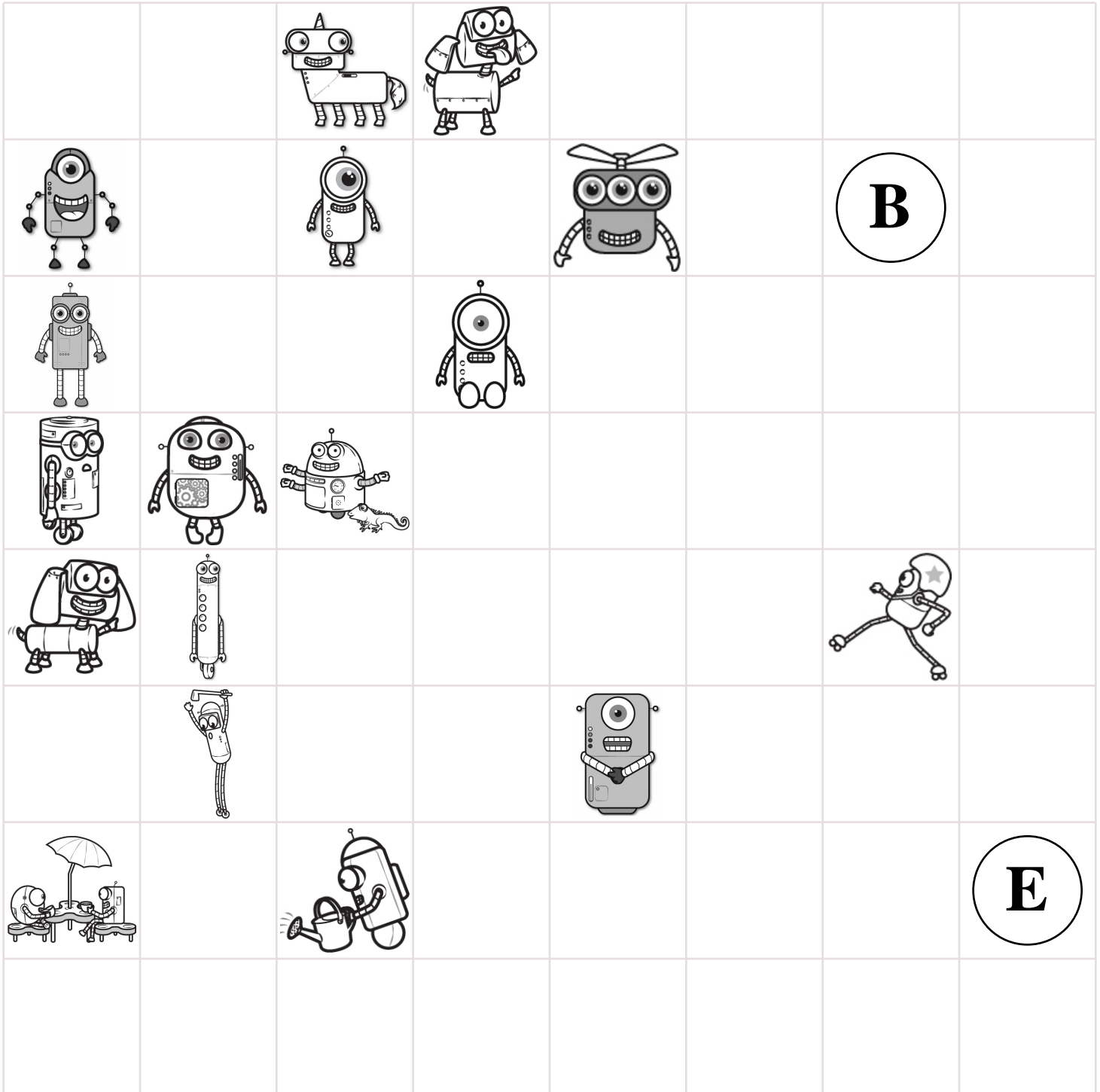
$$B = A + 9 \quad A < 4$$

Solve:

$$? = \underline{\quad}$$

Name: _____

Pick up all of the robots from the game board. Start on the **B** circle. Do not pick up your pencil. Draw a line going left, right, up, or down. **Every line must end on a robot or the E circle. No stopping on an empty box.** Try to collect all the robots and end your last line on the **E** circle. You can go through a robot more than once.

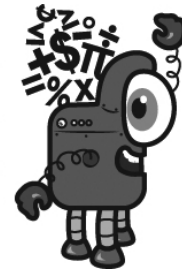


Didn't get them all? That's ok. This was hard. I missed only _____ robot/robots.

Name: _____

Only use a pencil to write the numbers on the blank lines. You do not need any scrap paper! Solve it in your head. If you forget a number, then start over. Cool, huh?

Mental Math



= Do it
in your
head!

imagine 2 in your head

add 8

multiply 9

Write the ones digit.

_____ **A**

imagine 8 in your head

double it

subtract 9

add 6

add 3

Write the tens digit.

_____ **B**

imagine 8 in your head

multiply 2

subtract 9

add 4

double it

add 6

Add the tens digit to the ones digit.

Write the sum.

_____ **C** _____ **D**

imagine 8 in your head

multiply 10

add 9

subtract 6

subtract 7

double it

Write the ones digit.

_____ **E**

What is the sum?

A + B + C + D + E

Wow! Great job! That's the answer, but do you know how to SPELL the number?

_____ **u** _____

8 after 12 _____

7 before 16 _____

9 before 17 _____

7 after 13 _____

4 before 11 _____

2 before 15 _____

6 after 11 _____

1 before 13 _____

3 before 18 _____

Name: _____

Each box needs a number from 1 to 9. You may re-use numbers.
One set of sums has been done for you.

sum of 13 →						
sum of 5 ↓			sum of 5 →			
	sum of 5 ↓	sum of 10 →				
	3			sum of 4 →		
	1	sum of 10 ↓	sum of 6 →			
	1		sum of 4 →			
			sum of 3 →			
sum of 8 →				sum of 4 →		

sum of 4 →			sum of 6 ↓			sum of 7 ↓	sum of 5 ↓
sum of 4 →					sum of 4 →		
	sum of 3 ↓	sum of 3 ↓		sum of 9 ↓	sum of 4 →		
sum of 9 ↓					sum of 9 ↓		
			sum of 8 ↓			sum of 7 ↓	sum of 5 ↓
		sum of 3 ↓					
	sum of 10 →	1	3	6			

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

one hundred seventy-two thousand, five
hundred ninety-two

$$\begin{array}{r} 491 \\ - 439 \\ \hline \end{array}$$

$$\begin{array}{r} 87 \\ - 67 \\ \hline \end{array}$$

Can 504 be evenly divided by 12? Circle:
504 is evenly divisible by 12
504 is NOT evenly divisible by 12

$$36 \div 4 = \underline{\hspace{2cm}}$$

$$9 \times 5 = \underline{\hspace{2cm}}$$

$$54 \div 9 = \underline{\hspace{2cm}}$$



How many ounces are in 6 pounds?

_____ ounces

$$7 \times 6 = \underline{\hspace{2cm}}$$

Name: _____

Ready to make equations? There is a missing equation in each box.

Circle the numbers once you find it!

A

80	77	8
53	25	47
19	70	87
52	42	98

Find an
addition fact.

B

12	87	36
38	21	48
14	13	98
40	72	89

Find an
addition fact.

C

9	60	30
7	64	81
97	93	99
35	83	43

Find an
addition fact.

Equations:

Write the equation facts you found.

A

	+		=	77
	+	12	=	
64	+		=	

B

C

$60 \div 5 = \underline{\hspace{2cm}}$

Make a decimal number. Start with a zero and a decimal point. Then use these numbers: 9, 4, 6, 6, and 7. Make three different decimal numbers. Put your three decimal numbers in order from largest to smallest.

$1 \text{ cm} = 10 \text{ mm}$

$8 \text{ cm} = \underline{\hspace{2cm}} \text{ mm}$



Name: _____

8	$-\frac{1}{3}$				+28	
		+22		-11		-1
$+\frac{5}{6}$		+43		$+\frac{4}{9}$		$-\frac{1}{3}$
+2				$-5\frac{5}{6}$		-13
	$+7\frac{1}{6}$		$+\frac{8}{9}$	$83\frac{5}{9}$		-60
						$20\frac{5}{6}$

$84\frac{5}{8}$	$+\frac{2}{3}$		$-5\frac{4}{8}$		-7	$68\frac{11}{12}$	$-\frac{4}{12}$
	-54		$+\frac{9}{12}$		+39		$+6\frac{3}{12}$
+1							
	-17	$10\frac{13}{24}$	$-\frac{5}{8}$	$9\frac{11}{12}$	+27		$-\frac{2}{3}$
							$74\frac{1}{6}$

Name: _____

Emily bought a new house. The first thing she wants to do is put beautiful wallpaper in her room.

"You sure you don't just want to paint it?" asked her brother.

"No, I found beautiful wallpaper at the hardware store," she replied.

She bought 6 rolls that are each 10 meters long and 1 meter wide.

Her brother looked at it. "Yuck! However, it's your house. I'll be happy to help put it up."

Her room is a square. It is 10 meters long, 8 meters wide, and 2 meters high.

Any idea if she has enough wallpaper, or will she need to go back to the store?

Show your work.

Name: _____

Complete each pattern. Write what the rule is.

81724, 24817, 17248, _____, _____, 81724, 24817,
17248, 48172, 72481, 81724, 24817, 17248, 48172

624514, 146245, 451462, 624514, 146245, _____, _____,
146245, 451462, 624514, 146245, 451462, 624514, _____

Complete each pattern. Write what the rule is.

289, 252, 218, 187, 159, 134, 112, 93, 77, 64, 54, _____, 43, 42
204, 173, 145, _____, _____, 79, 63, 50, 40, 33, _____, _____

The first one is already done for you. Good luck.

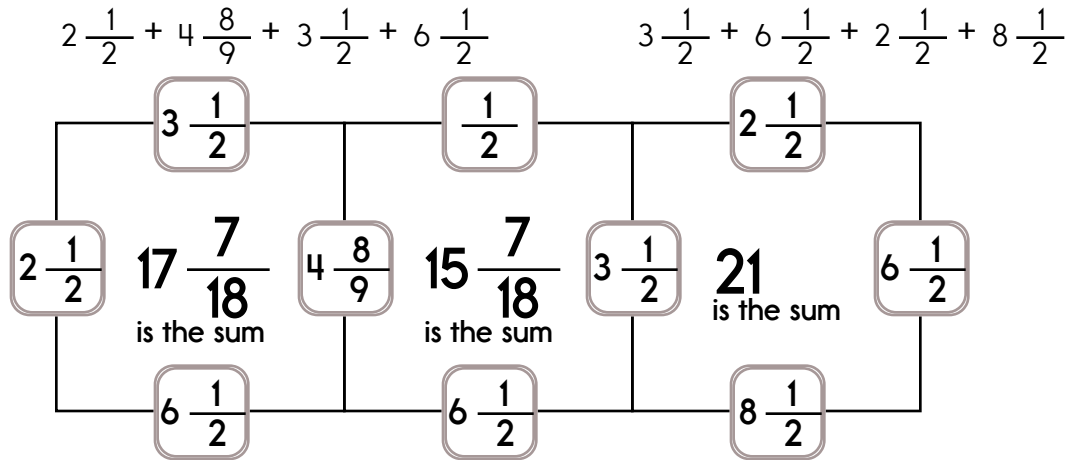
3				4	
2				4	
8	7			4	
2	6			4	
2	6				
2	6	1	1	1	
	6			5	

A 10x10 grid with a solid line connecting five black circles at the top. Other black circles are scattered in the lower half of the grid.

Name: _____

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

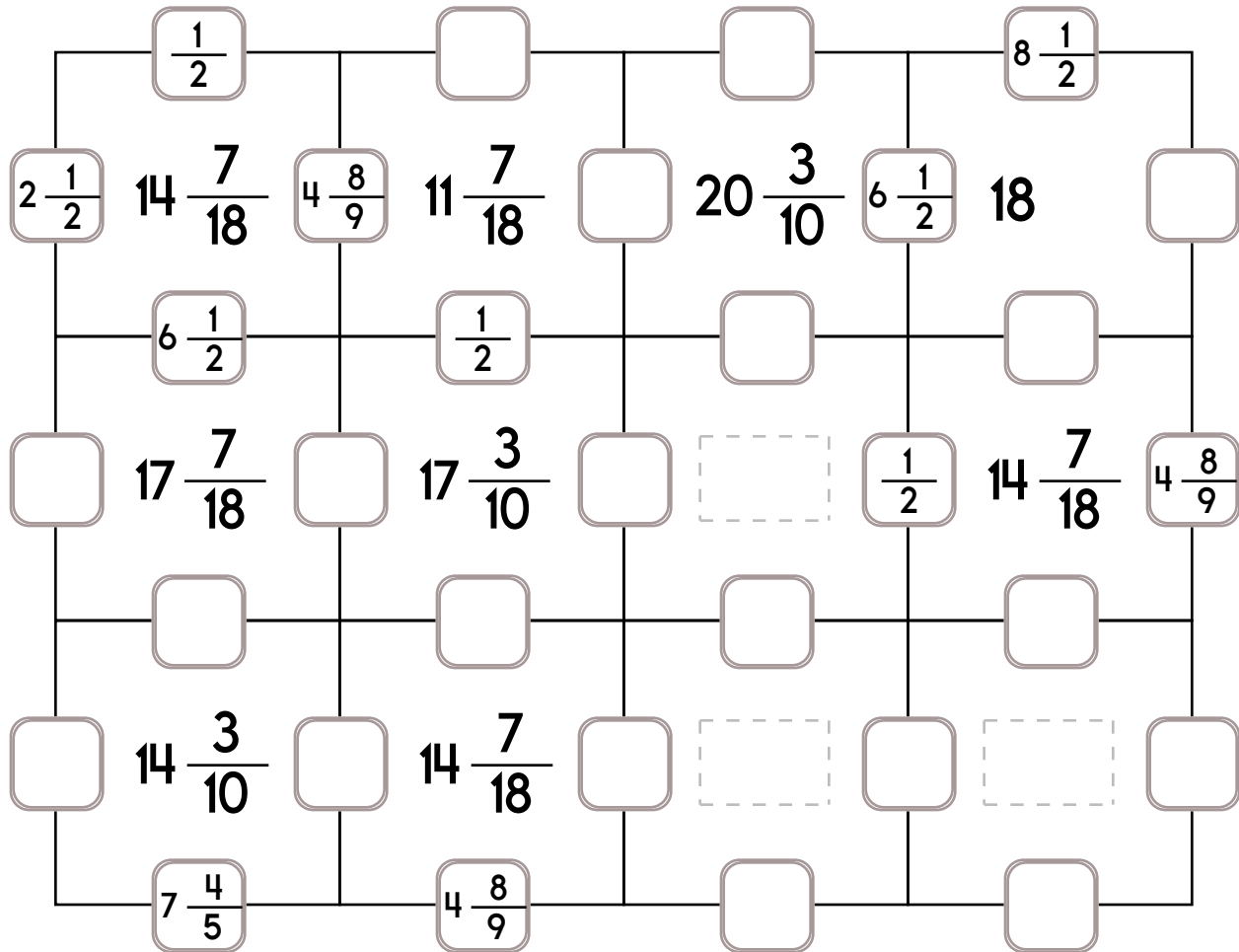
Sample:



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: $8\frac{1}{2}$, $4\frac{8}{9}$, or $7\frac{4}{5}$.

The other three numbers have to all be DIFFERENT and must be from these: $\frac{1}{2}$, $3\frac{1}{2}$, $6\frac{1}{2}$, or $2\frac{1}{2}$.



Name: _____

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: $1\frac{2}{5}$, $5\frac{1}{4}$, or $1\frac{1}{2}$.

The other three numbers have to all be DIFFERENT and must be from these: $8\frac{3}{5}$, $4\frac{1}{5}$, $7\frac{4}{5}$, or $3\frac{3}{5}$.

	$8\frac{3}{5}$						
$7\frac{4}{5}$	$21\frac{2}{5}$	$3\frac{3}{5}$	$25\frac{1}{4}$	$8\frac{3}{5}$	$17\frac{9}{10}$		$25\frac{1}{4}$
	$1\frac{2}{5}$		$5\frac{1}{4}$				
	$17\frac{4}{5}$		$25\frac{1}{4}$	$7\frac{4}{5}$	17		17
$4\frac{1}{5}$	$22\frac{1}{10}$		$22\frac{1}{10}$				$17\frac{4}{5}$
	$17\frac{1}{10}$		$17\frac{1}{10}$		$22\frac{1}{10}$		$17\frac{1}{10}$
	$21\frac{1}{2}$		$21\frac{1}{2}$				

Name: _____

"Hey, Ted!" called out his friends. But Ted didn't reply. He was texting. They don't call him Texty Ted for nothing! Ted sends an average of 37 texts in only 3 minutes. At precisely 3:23 Ted finally sat down outside of school to play his phone. He played his phone until 3:55 when his phone ran out of power. How many texts do you think Texty Ted sent?

Emily got a summer job working on an app where people post pictures of their pets. This week they had 1,000,000 pictures posted. Of those pictures, 67% were dogs. How many pictures of dogs did they get this week?

Rewrite this mixed number as an improper fraction.

$$6\frac{7}{9}$$

Name: _____

(15,625) , (3,125) ,
_____, (125) , (25) ,
(5) , (1) , $\frac{1}{5}$

How many meters are
there in 77 kilometers?

42, 46, 52, 60, 70, 82,
_____, 112, 130, 150, 172

$$12 - 1 \times 7 - 2$$

How many minutes is it
from 9:00 a.m. to 10:45 a.m.?

260, 273, 286, 299, 312,
_____, 338, 351, 364

$$(5 + 8 + 4 + 6) =$$

Circle the least amount:
36%
0.33
 $\frac{3}{25}$

Simplify.

$$\frac{9,600}{24,000} =$$

Convert $78 \frac{6}{7}$ to an
improper fraction.

What is the mode of the
following number set?

65, 57, 70, 55, 64, 63, 59, 71,
56, 61, 68, 60

$$12b - 25.9 = 70.1$$

$$b =$$

$$0.3 \times 0.09$$

Rewrite $\frac{83}{100}$ as a
decimal.

$$y = x + 17$$

$$y = 27$$

What is the value of x?



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