

Name: _____

Alex bought a new car. He found out that insurance on the car would cost him \$236.58 for a year. If he wants to add collision insurance, it will cost an extra \$12.80 per month. What will the yearly cost for Alex's car be, if he adds collision insurance?

Scrooge decided to pay Bob Cratchit more for his work. Bob was making \$1.18 per hour. Scrooge increased Bob's pay to \$1.92 per hour starting with his work for this week. Bob Cratchit worked sixty-eight hours last week. If he works seventy-five hours this week, how much more will he make this week than last week?

Amy wants to buy 4 Russian language tapes at \$11.77 each, a Russian/English dictionary at \$15.52, and 3 sets of Russian vocabulary cards at \$3.27 each. She has \$59. How much more money does she need to buy all of the items?

Mary built a new cabinet for one of her antique radios. The front of the cabinet is 8.8 inches wide and 11 inches high. If she doubles the length and width, what will the area be? Round your answer to the nearest hundredth.

Megan made a box from poster board. She built a diorama of Amelia's last flight in it. The width (w) of the box was 18 inches. The length of the box was $7 + (2 \times w)$. What was the perimeter of the box?

Name: _____



$55 - \underline{\quad} = 42$

$42 - \underline{\quad} = 27$

$\underline{\quad} - 15 = 5$

$\underline{\quad} - 74 = 16$

$63 - \underline{\quad} = 2$

$\underline{\quad} - 41 = 23$

$44 - \underline{\quad} = 17$

$\underline{\quad} - 15 = 57$

$\underline{\quad} - 33 = 12$

$67 - \underline{\quad} = 2$

$83 - \underline{\quad} = 4$

$\underline{\quad} - 82 = 9$

$$\begin{array}{r} 85 \\ - 12 \\ \hline \end{array}$$

$$\begin{array}{r} 31 \\ - 21 \\ \hline \end{array}$$

$$\begin{array}{r} 59 \\ - 23 \\ \hline \end{array}$$

$$\begin{array}{r} 76 \\ - 73 \\ \hline \end{array}$$

$$\begin{array}{r} 60 \\ - 48 \\ \hline \end{array}$$

$$\begin{array}{r} 25 \\ - 22 \\ \hline \end{array}$$

$$\begin{array}{r} 93 \\ - 28 \\ \hline \end{array}$$

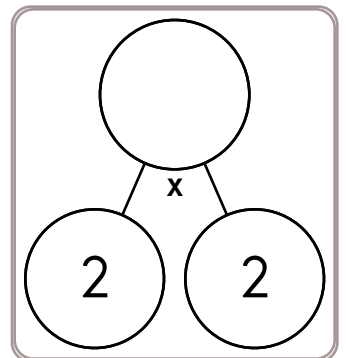
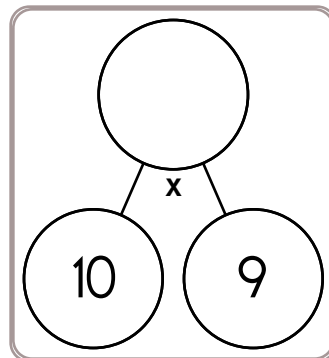
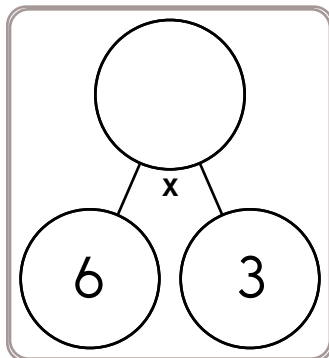
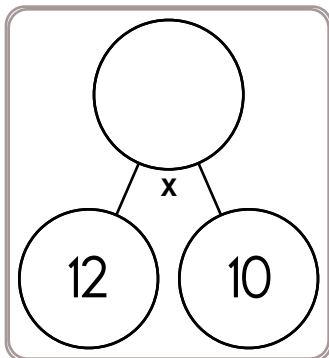
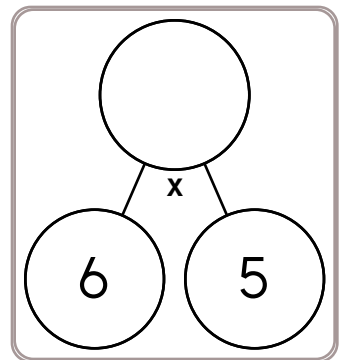
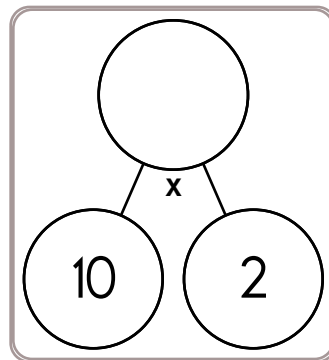
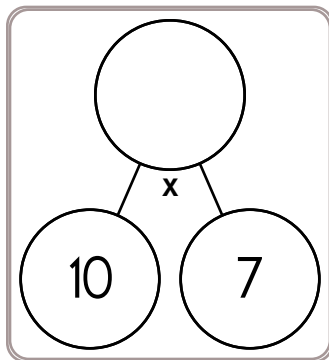
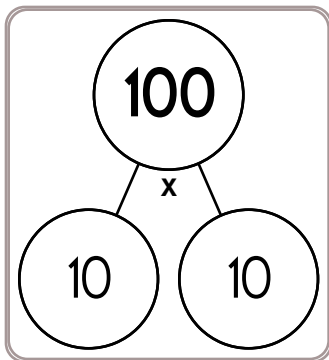
$$\begin{array}{r} 69 \\ - 53 \\ \hline \end{array}$$

$$\begin{array}{r} 88 \\ - 51 \\ \hline \end{array}$$

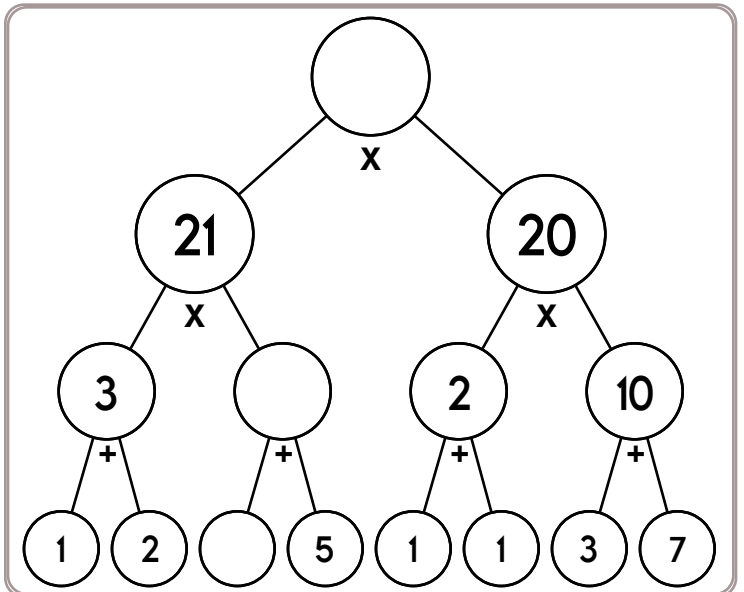
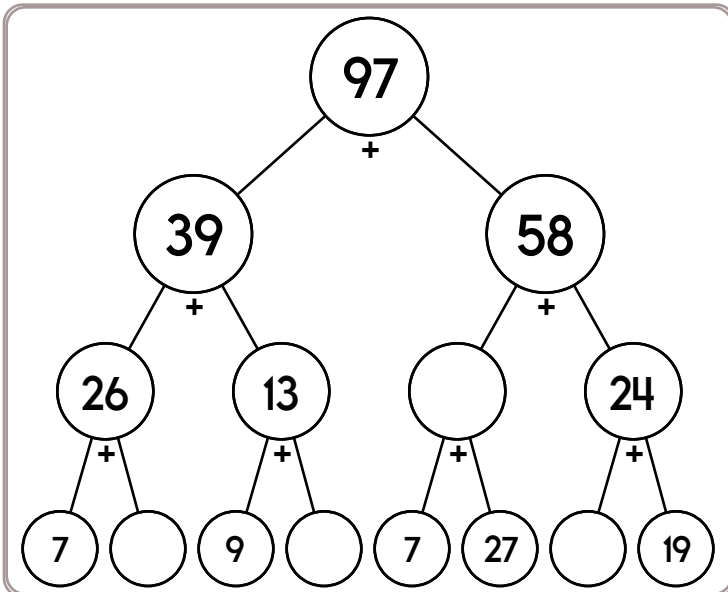
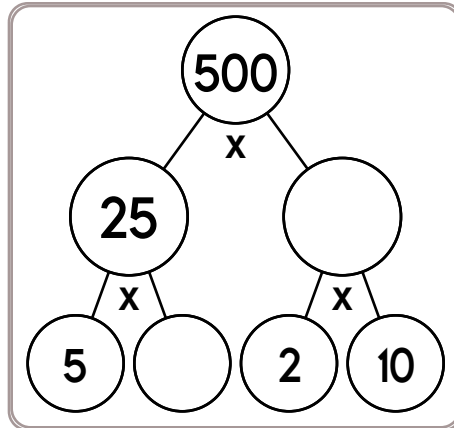
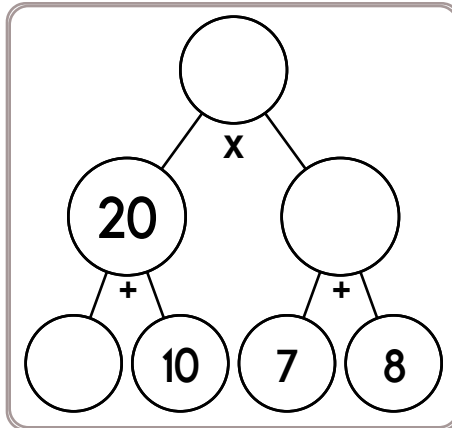
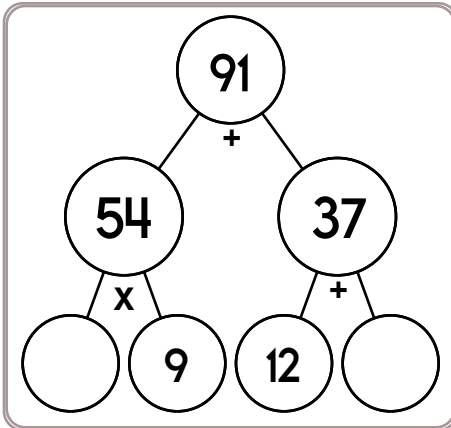
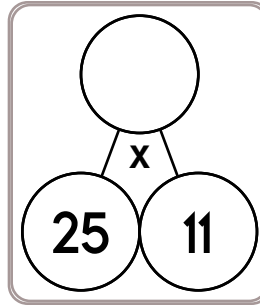
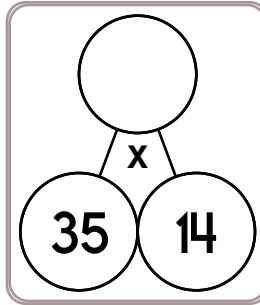
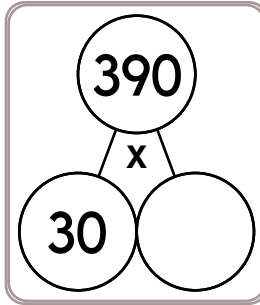
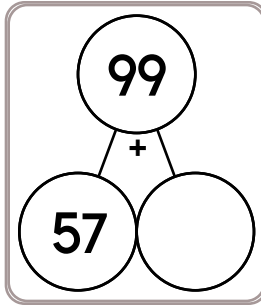
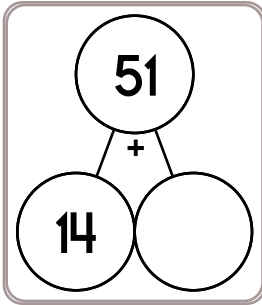
$$\begin{array}{r} 60 \\ - 23 \\ \hline \end{array}$$

$$\begin{array}{r} 85 \\ - 43 \\ \hline \end{array}$$

$$\begin{array}{r} 81 \\ - 33 \\ \hline \end{array}$$



Name: _____



Write as a decimal.

$$13 \frac{2}{10}$$

Write as a decimal.
Twelve and twelve hundredths

Write as a decimal.
Eighteen and eight hundredths

Name: _____

58	$-3\frac{2}{4}$		-15		$-\frac{1}{2}$		$-\frac{1}{2}$	
								$+5\frac{3}{4}$
			-35		-17			+2
	+56		$+\frac{2}{4}$		+30			
$-\frac{1}{2}$								+39
					+42			+9
-8					$56\frac{1}{4}$			
	$-\frac{1}{2}$		$-\frac{1}{4}$		$+4\frac{1}{2}$		$+\frac{1}{2}$	$166\frac{1}{2}$

Rewrite these in increasing order of length:

58 m, 897 km, 4 mm

Amy took three numbers greater than 1 and multiplied them. One number was three and the other number was fifteen. Of course, she forgot the last number, but she remembered the product was 630. Is this possible?

Name: _____



$796 - \underline{\quad} = 742$

$\underline{\quad} - 77 = 28$

$402 - \underline{\quad} = 391$

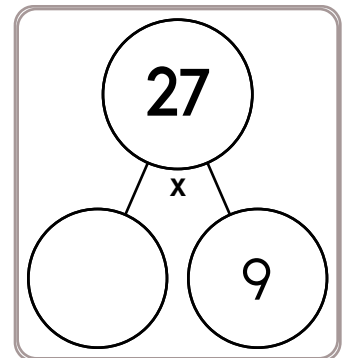
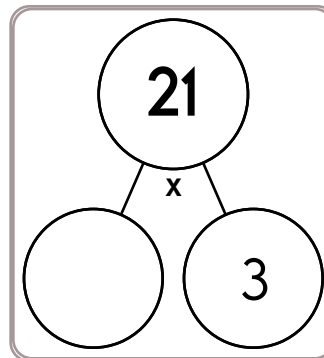
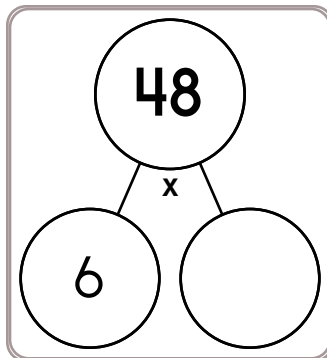
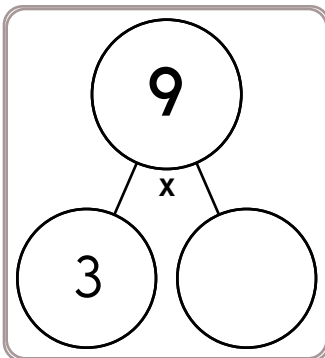
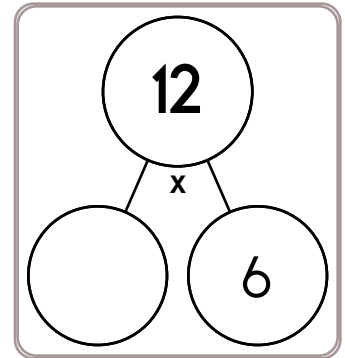
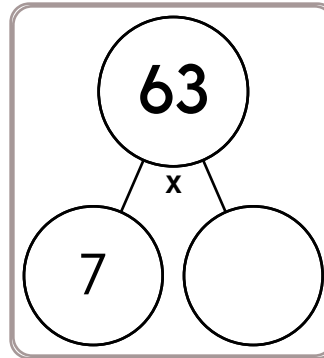
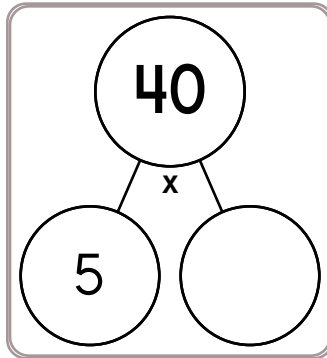
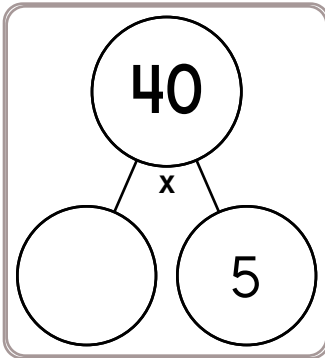
$\underline{\quad} - 36 = 913$

$\underline{\quad} - 80 = 683$

$345 - \underline{\quad} = 317$

$484 - \underline{\quad} = 457$

$\underline{\quad} - 34 = 174$



$4 \overline{)12}$

$5 \overline{)25}$

$6 \overline{)24}$

$7 \overline{)42}$

$$\begin{array}{r} 136 \\ - 17 \\ \hline \end{array}$$

$$\begin{array}{r} 926 \\ - 75 \\ \hline \end{array}$$

$$\begin{array}{r} 378 \\ - 16 \\ \hline \end{array}$$

$$\begin{array}{r} 249 \\ - 10 \\ \hline \end{array}$$

$$\begin{array}{r} 266 \\ - 37 \\ \hline \end{array}$$

Name: _____

Mr. Thompson is getting married soon. He is buying ties and tie tacks for his groomsmen. The ties cost \$40.74 each, and a tie tack costs \$81. The store will wrap the packages for \$2.75 each. He will have 5 groomsmen. How much will he spend on the gifts?

Jessica and her best friend planned a Treasure Hunt for their party. Everyone would be on a team and each team had a list of "treasures" to find. The team who found all the treasure first would be the winner. It took the winning team 1 hour and 19 minutes to finish. It took the last team 2 hours and 15 minutes to find all their "treasure." How much longer did it take the last team than it took the first team?

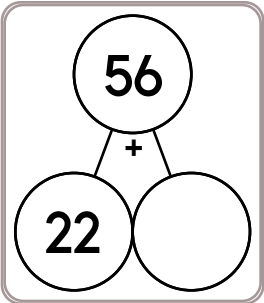
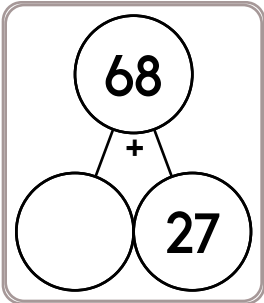
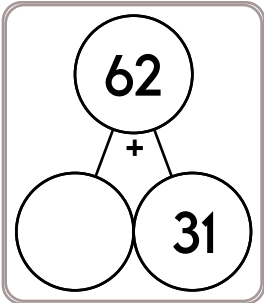
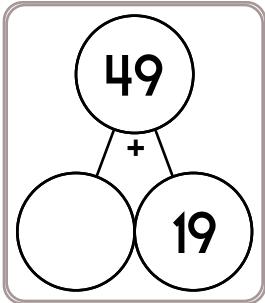
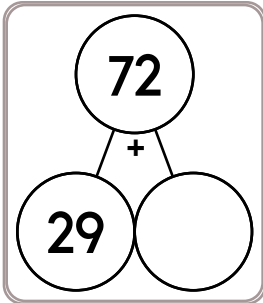
Amy rode her bike for 30 minutes. She went 3.8 miles. What is her speed in miles per hour? Round your answer to the nearest tenth of a mile per hour.

$$\begin{array}{r} 4,514 \\ 1,782 \\ 5,575 \\ + 8,771 \\ \hline \end{array}$$

$$\begin{array}{r} 172 \\ 2,119 \\ + 446 \\ \hline \end{array}$$

Find 20% of 280.

Name: _____



Reduce $\frac{35}{40}$ to its lowest terms.

Change $\frac{63}{75}$ to a decimal.

Write each as a decimal.

$$7590 \frac{55}{100} =$$

$$87 \frac{562}{1000} =$$

$$9198 \frac{57}{10000} =$$

$$711 \frac{1468}{10000} =$$

$$55 + 616 + 96 =$$

$$\begin{array}{r} 8.692 \\ 467.9 \\ 82.98 \\ + 74.6 \\ \hline \end{array}$$

Write the decimal number for:
twelve ten-thousandths

Change $\frac{54}{100}$ to a percent.

$$\begin{array}{r} 11.4 \\ + 10.75 \\ \hline \end{array}$$

Find 73% of 299.

Name: _____

Pay the bill!

Rent is due. Hannah needs to pay her landlord \$2,600. Her landlord's name is Pam Robinson.

SAMPLE

HANNAH	1842
DATE	November 23, 2024
PAY TO THE ORDER OF	Pam Robinson
	\$ 2,600.00
	two thousand, six hundred DOLLARS
MEMO	rent Hannah (sign in script)
⑆996951905⑆	⑈44412⑈ 1842

Pay the bill!

Hannah received a bill for her cellphone from Mobile Unlimited for \$64.86. Write the check as Hannah would write it.

HANNAH	1843
DATE	_____
PAY TO THE ORDER OF	_____
	\$ <input type="text"/>
	_____ DOLLARS
MEMO	_____
⑆996951905⑆	⑈44412⑈ 1843

Pay the bill!

Hannah needs money. She wants to get \$200 in cash, so she writes a check payable to cash in this amount. Write this check.

HANNAH	1844
DATE	_____
PAY TO THE ORDER OF	_____
	\$ <input type="text"/>
	_____ DOLLARS
MEMO	_____
⑆996951905⑆	⑈44412⑈ 1844

Name: _____

Alex rides his horse 45 minutes every morning and 90 minutes every afternoon. If he rides every day for 18 days, how many minutes will he ride?

Jessica had some pieces of wood to make a picture frame with a perimeter of 96 inches. Two of the pieces of wood are 17 inches long each. The other two pieces are equal in length. How long are the other two pieces of wood?

It took Rose 457 minutes to read a book written by James Thurber. How many hours did it take to read the book?

Name: _____

<p>Max's Red Rover team won $\frac{2}{3}$ of the games they played at the park last week. If they won 12 games, how many games did they play?</p>	<p>Jenna made a poster for National Honesty Day. The poster was 22 inches by 14 inches. She used $\frac{3}{8}$ of the area of the poster for her title. How many square inches did she use for her title?</p>	<p>The world's largest pizza was made in South Africa. Its area was $11837\frac{3}{5}$ square feet. If the pizza were cut into $\frac{3}{4}$ square foot pieces, how many pieces could be cut from the pizza?</p>
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<p>$48 \div 6 =$ _____</p>	$\begin{array}{r} 77 \\ - 35 \\ \hline \end{array}$	<p>Circle the smallest number: 3,128,375,694 841,027,569,373 92,014 68,575,846,290</p>	$\begin{array}{r} 379 \\ - 364 \\ \hline \end{array}$
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<p>$(5 + 4) + 8 =$</p>	<p>What is the largest possible product of a two-digit number and a three-digit number? Show the two numbers.</p>
$\begin{array}{r} 220 \\ + 431 \\ \hline \end{array}$	$\begin{array}{r} 43 \\ + 21 \\ \hline \end{array}$

<p>$66,613 - 51,968 =$ _____</p>	<p>How many yards are in 21 feet? _____ yards</p>
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Name: _____

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	Make a Word	Sum
$\begin{matrix} & 1 & 2 & 4 & 6 & 10 & 14 \\ \text{S} & \text{H} & \text{U} & \text{T} & \text{T} & \text{E} & \text{R} & \text{S} \end{matrix}$	37	$\begin{matrix} & 1 & 2 & 6 & 12 \\ \text{S} & \text{Y} & & \text{U} & & & & \end{matrix}$	
$\begin{matrix} & 1 & 2 & 4 & 6 & 8 & 14 & 20 \\ & & & \text{U} & & & & & & \end{matrix}$		$\begin{matrix} & 1 & 2 & 4 & 6 & 10 & 14 \\ \text{A} & \text{C} & & & & & & & \end{matrix}$	
$\begin{matrix} & 1 & 2 & 4 & 8 \\ \text{B} & \text{U} & & & & \end{matrix}$		$\begin{matrix} & 1 & 2 & 4 & 8 & 14 \\ \text{Q} & \text{U} & & & & & \end{matrix}$	
$\begin{matrix} & 1 & 2 & 4 & 6 & 10 & 14 \\ \text{A} & \text{L} & & & & & & \end{matrix}$		$\begin{matrix} & 1 & 2 & 4 & 6 & 10 & 16 \\ & \text{R} & \text{O} & & & & & & \end{matrix}$	
$\begin{matrix} & 1 & 2 & 4 & 8 \\ & \text{E} & & & & \end{matrix}$		$\begin{matrix} & 1 & 2 & 4 & 8 \\ \text{R} & \text{O} & & & & \end{matrix}$	

1 km = 1,000 m
8 km = _____ m

In the number 5,895,280, the digit 2 is in what place?

12 kg = _____ g

Write the missing family fact.
29 + 38 = 67
38 + 29 = 67
67 - 38 = 29

7 x 6 = _____

Circle the greatest number:
16,089 8,507,936
3,475,294,618 214,124,398,765

4 x 11 = _____



Name: _____

Can you guess the word?

No duplicate letters can be used.

A L I V E

The letter A is in the word and is in the correct spot.

E **V** I C T

The letter V is in the word, but V is not in that spot.

A B C D E F G H I J K L

A list of letters will be given that have not been used. Good luck!

Hint: There are no duplicate letters in the answer.

S H O C K

S L **A** N T

B D E F G I J M P Q R U V W X Y Z

□ □ □ □ □

Let's check if you guessed correctly. Look across or down to find the correct answer.

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

Hint: There are no duplicate letters in the answer.

I N D **E** X

B L **E** N D

A C F G H J K M O P Q R S T U V W Y Z

□ □ □ □ □

Let's check if you guessed correctly. Look diagonally to find the correct answer. (DIAGONAL!)

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

Hint: There are no duplicate letters in the answer.

C R **U** E L

S T **U** M P

A B D F G H I J K N O Q V W X Y Z

□ □ □ □ □

Let's check if you guessed correctly. Look diagonally to find the correct answer. (DIAGONAL!)

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

Name: _____

Can you figure out the value of the letter?

$$3d + 4 = 25$$

first subtract 4 from both sides

then divide each side by 3

$$3d + 4 - 4 = 25 - 4$$

$$3d = 21$$

$$3d \div 3 = 21 \div 3$$

$$d = 7$$

$$\text{Double check: } (3 \times 7) + 4 = 25$$

$$3k - 12 = 9$$

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

$$\text{Double check: } (3 \times \underline{\quad}) - 12 = 9$$

$$3b + 9 = 15$$

$$b = \underline{\quad}$$

$$\text{Double check: } (3 \times \underline{\quad}) + 9 = 15$$

$$5a + 5 = 40$$

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

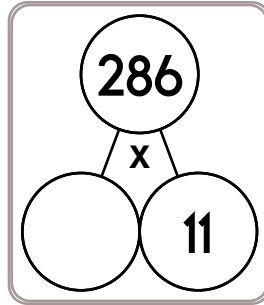
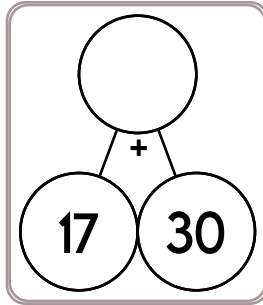
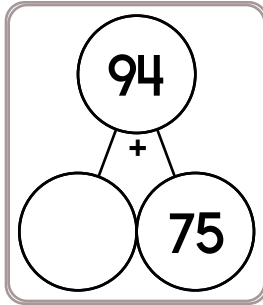
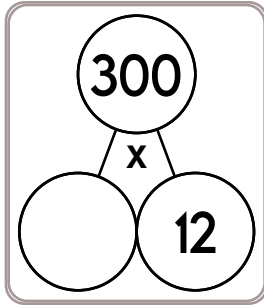
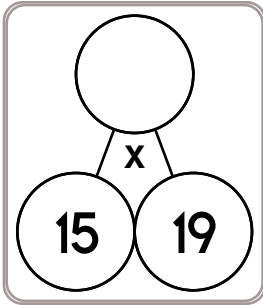
$$\text{Double check: } (5 \times \underline{\quad}) + 5 = 40$$

$$6g - 37 = 5$$

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

$$\text{Double check: } (6 \times \underline{\quad}) - 37 = 5$$

Name: _____



Change 0.98 to a percent.

$$\begin{array}{r} 546,702 \\ - 68,178 \\ \hline \end{array}$$

Find the sum of 5367, 828, and 947.

$$\begin{array}{r} 388 \\ + 84 \\ \hline \end{array}$$

$$\begin{array}{r} 410 \\ 979 \\ + 149 \\ \hline \end{array}$$

Change to percents.

0.4 = _____

0.23 = _____

0.02 = _____

0.82 = _____

0.42 = _____

$$\begin{array}{r} 6.8 \\ + 2.55 \\ \hline \end{array}$$

2,365 - 24 =

3,791 is how much more than 1,799?

Name: _____

Reduce each fraction to a mixed numeral in its lowest terms.

$$\frac{72}{18} =$$

$$\frac{140}{15} =$$

$$\frac{39}{18} =$$

$$\frac{3}{6} =$$

$$\frac{40}{72} =$$

$$\frac{308}{42} =$$

Find the difference between 2,091 and 481.

Write each as a decimal.

$$3\frac{3}{10} =$$

$$17\frac{66}{100} =$$

$$13\frac{83}{100} =$$

$$17\frac{4}{10} =$$

$$9\frac{54}{100} =$$

$$15\frac{19}{100} =$$

Change $\frac{9}{15}$ to a decimal.

Find the least common denominator.

$$\frac{3}{5} \text{ and } \frac{4}{6}$$

$$1,000 \times 16.474 =$$

$$\begin{array}{r} 55,709 \\ - 1,489 \\ \hline \end{array}$$

$$\begin{array}{r} \frac{9}{10} \\ + \frac{1}{2} \\ \hline \end{array}$$

$$\begin{array}{r} 4.06 \\ \times 0.5 \\ \hline \end{array}$$

Name: _____

Make a path by adding up the numbers. Do not visit a circle more than once. The first one is done.

START 3	7	1	3
4	2	8	4
9	7	5	3
6	8	2	FINISH SUM: 24

3 + 4 + 2 + 7 + 5 + 3 =
24

START 14	3	16	8
15	15	9	1
11	6	3	FINISH SUM: 42

14 + 3 + _____ + _____ + _____ =
42

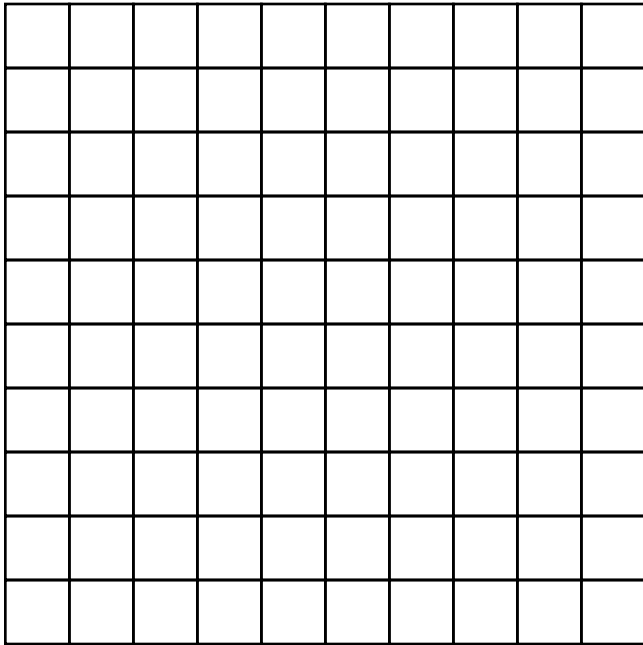
START 6	7	8	7
7	8	9	6
9	8	6	9
8	7	7	FINISH SUM: 58

6 + 7 + 8 + _____ + _____ + _____ +
_____ + _____ = 58

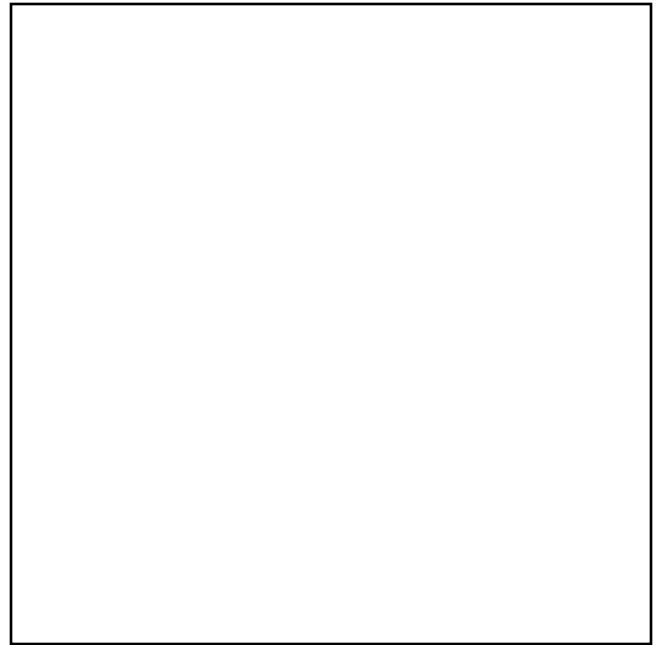
START 1	9	5	4
2	7	9	8
6	4	7	9
8	8	3	FINISH SUM: 46

Did you find a path? Write the equation.

Name: _____



Color in 59% of the large square.



Color in 24% of the large square.

81% = 0.81 42% = _____

94% = _____ 30% = _____

3% = _____ 10% = _____

6% = _____ 20% = _____

59% = _____ 70% = _____

$\frac{41}{50} = \frac{82}{100} = \underline{\hspace{1cm}} \%$

$\frac{19}{20} = \frac{\hspace{1cm}}{100} = \underline{\hspace{1cm}} \%$

$\frac{14}{25} = \frac{\hspace{1cm}}{100} = \underline{\hspace{1cm}} \%$

$\frac{8}{25} = \frac{\hspace{1cm}}{100} = \underline{\hspace{1cm}} \%$

$\frac{1}{5} = \frac{\hspace{1cm}}{100} = \underline{\hspace{1cm}} \%$

Name: _____

Can you draw lines to cover every number or shape in the picture?

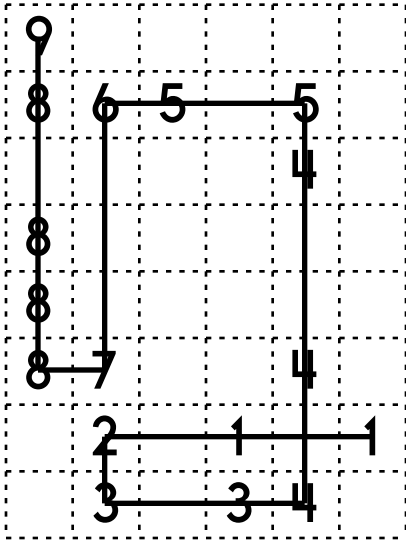
You can only move left, right, up, or down. And definitely no starting or stopping in a blank spot!

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

Draw exactly 8 lines.

Start on 1.

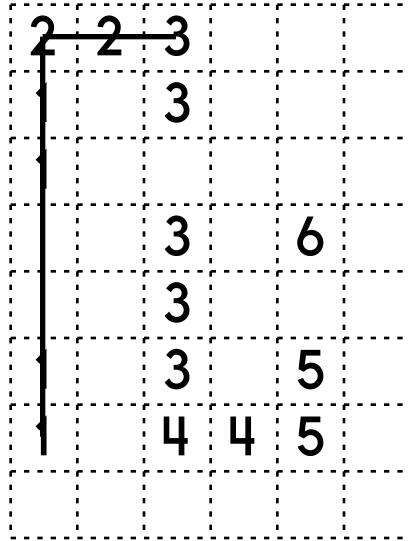
Do not pick up your pencil.



Draw exactly 5 lines.

Start on 1.

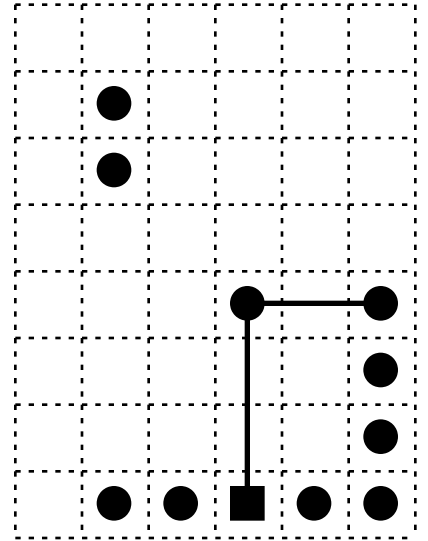
Do not pick up your pencil.



Draw exactly 5 lines.

Start on the square.

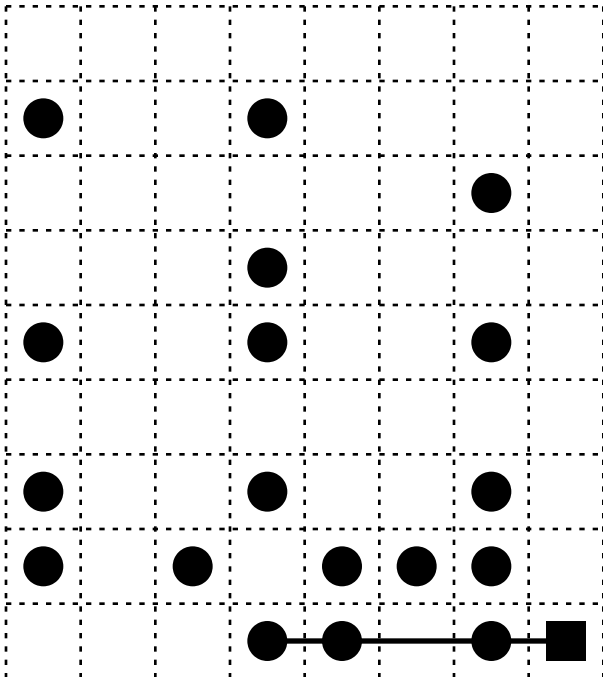
Do not pick up your pencil.



Draw exactly 6 lines.

Start on the square.

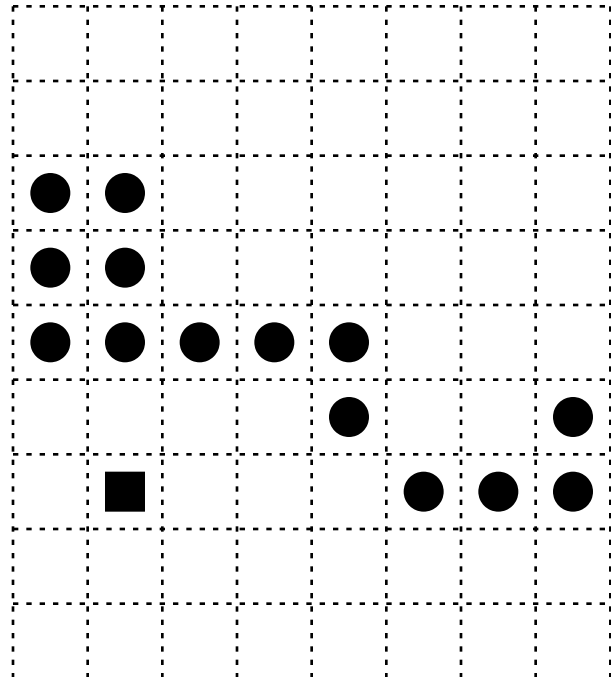
Do not pick up your pencil.



Draw exactly 8 lines.

Start on the square.

Do not pick up your pencil.



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:

7	3
---	---

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

Change 6% to a decimal.

$$\begin{array}{r} 7,592 \\ - 1,944 \\ \hline \end{array}$$

Find 9% of 80.

Name: _____

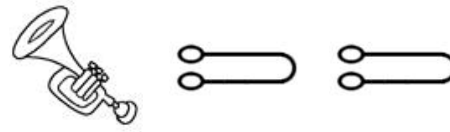
Draw 3 pictures in the correct order. Use each of the clues so you will know what to draw.



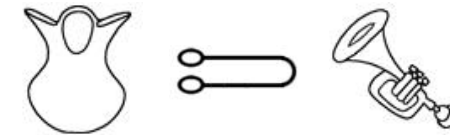
! Draw 1 of these 3 pictures.
! The picture is NOT in the correct spot.



! Draw 1 of these 3 pictures.
! The picture IS in the correct spot.

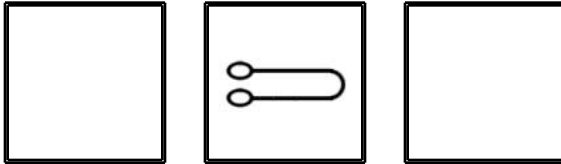


! Draw 1 of these 3 pictures.
! The picture IS in the correct spot.



! Draw 2 of these 3 pictures.
! The pictures to use are in the correct spot.

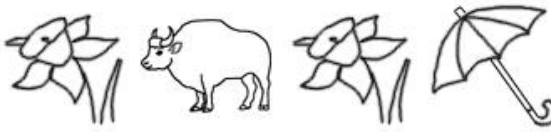
Draw the 3 pictures in the correct order:



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.



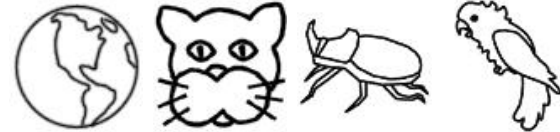
! Draw 1 of these 4 pictures.
! The picture IS in the correct spot.



! Draw 1 of these 4 pictures.
! The picture is NOT in the correct spot.



! Draw 1 of these 4 pictures.
! The picture IS in the correct spot.



! Draw 2 of these 4 pictures.
! None of those pictures are in the correct spot.



! Draw 3 of these 4 pictures.
! 2 of those pictures are in the correct spot.

Draw the 4 pictures in the correct order:





Name: _____

Hint: There are no duplicate letters in the answer.

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

Let's check if you guessed correctly. Look across or down to find the correct answer.

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

Hint: There are no duplicate letters in the answer.

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

Let's check if you guessed correctly. Look across or down to find the correct answer.

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

Hint: There are no duplicate letters in the answer.

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

Let's check if you guessed correctly. Look diagonally to find the correct answer. (DIAGONAL!)

S X O D M R X R D E K U O Q Z W
 U Q Q R N D R N A N E N Z D M P
 Z W U K A D O R A N F N G W A E
 Y M G A E N O G K O D D O X O D
 W M N A W G G O G M K O O X N K
 N U R J N K U E T H R N M D N U

Hint: There are no duplicate letters in the answer.

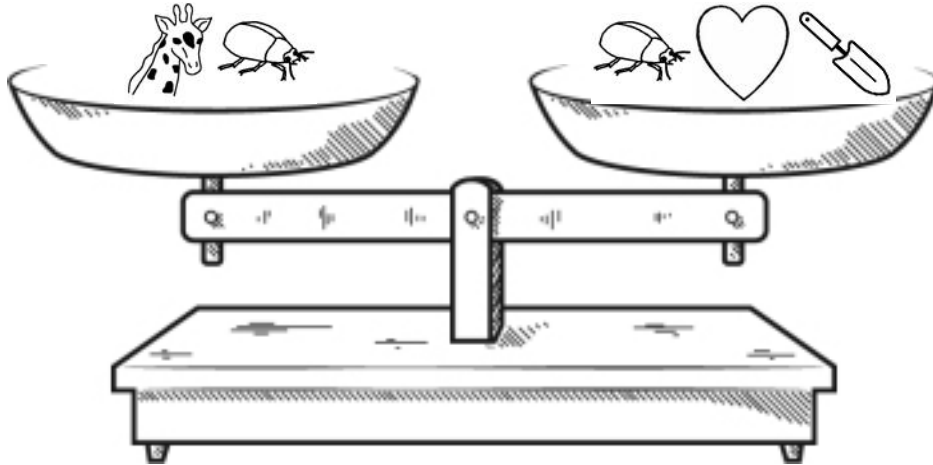
S	T	R	E	A	M											
M	I	N	U	T	E											
B	C	D	F	G	H	J	K	L	O	P	Q	V	W	X	Y	Z




Let's check if you guessed correctly. Look diagonally to find the correct answer. (DIAGONAL!)




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







Name: _____






Name: _____











 =  
 True False









  > 
 True False









    =  
 True False

  =   
 True False

  >  
 True False

  >  
 True False

     =   
 True False

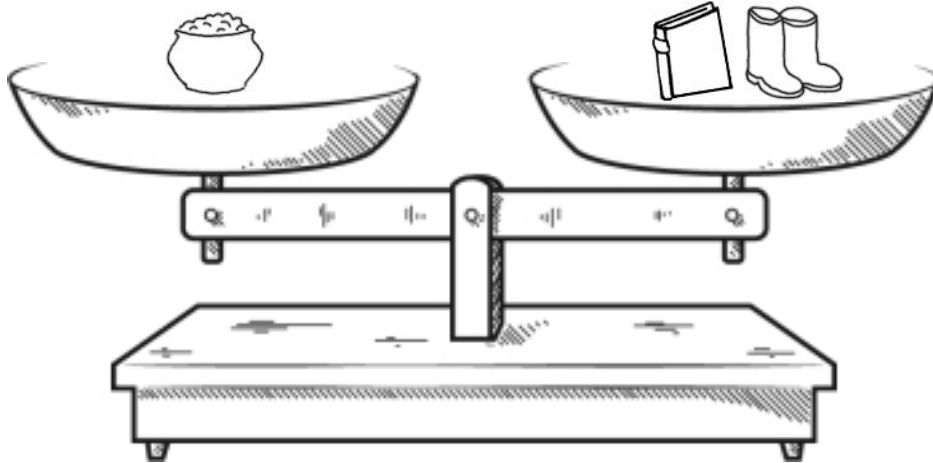
    =    
 True False

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!


Name: _____



It may help to give values to pictures.

 = 14

 = 19

 =

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



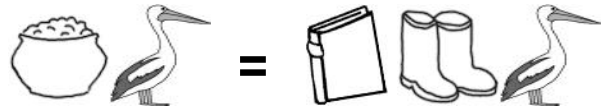
True False



True False



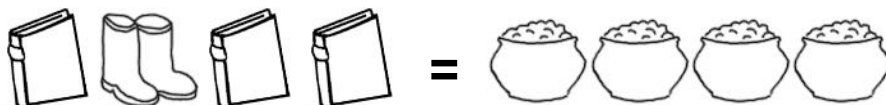
True False



True False



True False



True False

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

word root **avi** can mean **bird** aviary, aviator



Name: _____

Hint: There are no duplicate letters in the answer.

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

Let's check if you guessed correctly. Look across or down to find the correct answer.

L T H A Z V I L G R B W H N L R
 R O L D G E O J G O H Z H F G E
 L L O H V O L A W H I L E N L L
 H O O E E G R O E I L E D G O K
 K Q N R Q G R O V E L O W W E S
 O E G R W L B E L O N G O L A L

Hint: There are no duplicate letters in the answer.

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

Let's check if you guessed correctly. Look across or down to find the correct answer.

A E R L V W E O Y Q L N K E O W S V H
 E M P L R C E H U Q P N T T L P S P E
 S G O L O L G V L G O E A P E E H A A
 H I L T Y H E R P Y L O Y P O A O O R
 E E P O L I C E G L O V E S O H K O T
 N R P E P L M O Y P S S O E C U H A Y

Hint: There are no duplicate letters in the answer.

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

Let's check if you guessed correctly. Look diagonally to find the correct answer. (DIAGONAL!)

R Q D T O P N M M R F R R O T Y
 R N O E H P T O F O S O E P I O
 R H O R P R J P P R T A O O R D
 P P A H O I O K O J H H O R M D
 A O C D H N C N E M R F E O I H
 O R C O I T C T E R P T H R R C

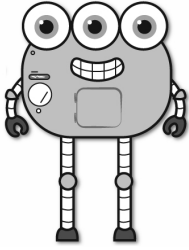
Hint: There are no duplicate letters in the answer.

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

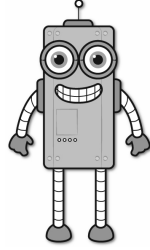
Let's check if you guessed correctly. Look diagonally to find the correct answer. (DIAGONAL!)

S A Q T S A P A T B S S R J S A L G T
 V U E X K T R E S S L T B B A B Q S U
 A S B P V G A L T L E X A O E E E R S
 O L S T S L S B T R B O L J O T L M D
 K S I E L M B A L G O S J A X A A T O
 O W S B L E T E M E E L E E B Q E U S

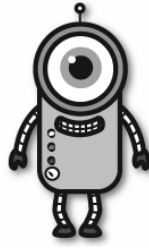
Name: _____



Max



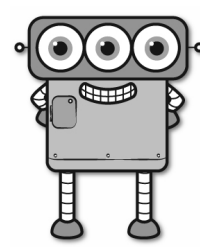
Wendy



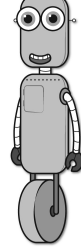
Sarah



Jacob



Alex



Jack

Facts

Alex is sixty-one years older than Max.

Sarah is four years older than Wendy.

Max is four years old.

Jacob is three times as old as Max.

Jack is nine years older than Jacob.

Wendy is nine years older than Max.

How old is Max? _____

How old is Wendy? _____

How old is Sarah? _____

How old is Jacob? _____

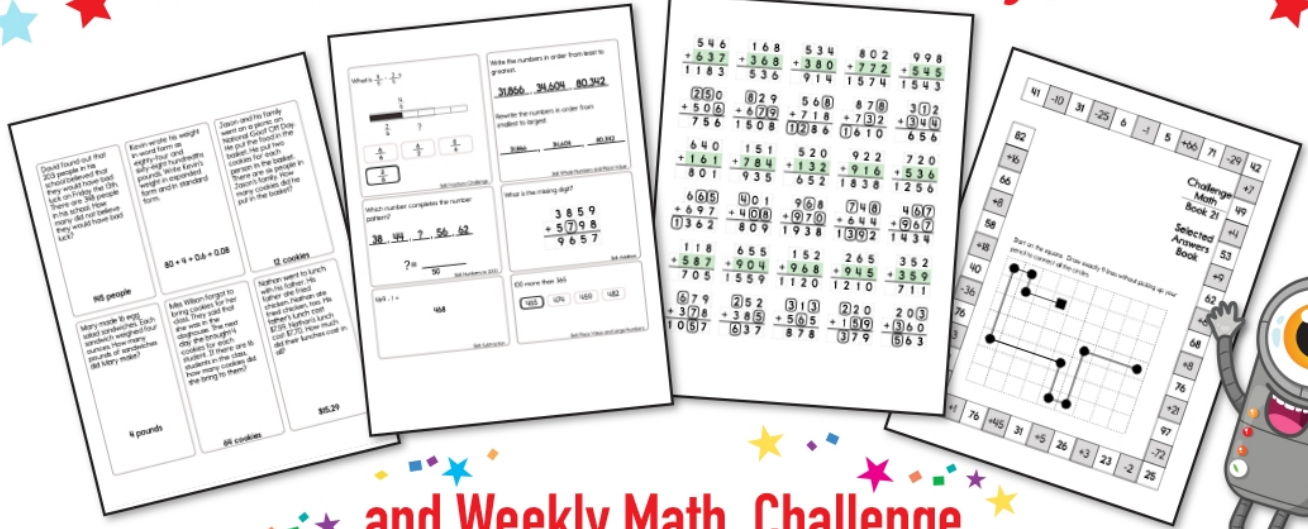
How old is Alex? _____

How old is Jack? _____

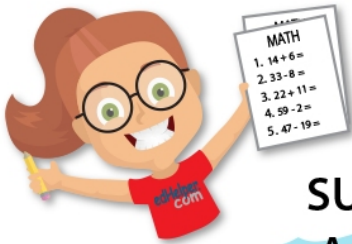
$24 \div 6 = \underline{\hspace{2cm}}$

$75,887 + 54,495 = \underline{\hspace{2cm}}$

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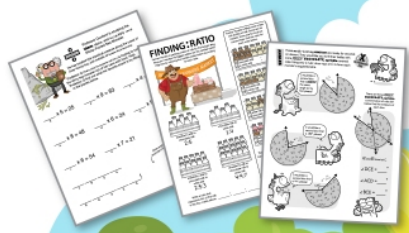


MATH
 1. $14 + 6 =$
 2. $33 - 8 =$
 3. $22 + 11 =$
 4. $59 - 2 =$
 5. $47 - 19 =$

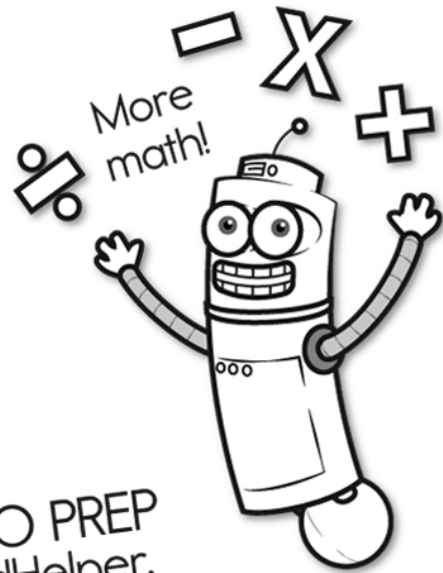
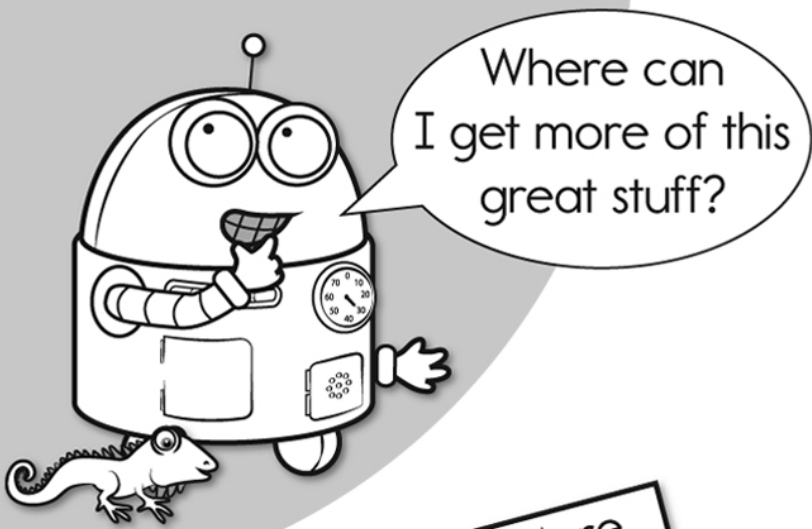


ANSWER KEY
 1. $14 + 6 = 20$
 2. $33 - 8 = 25$
 3. $22 + 11 = 33$
 4. $59 - 2 = 57$
 5. $47 - 19 = 28$

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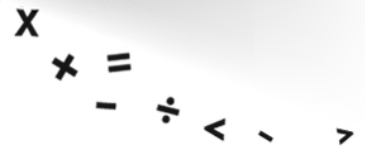
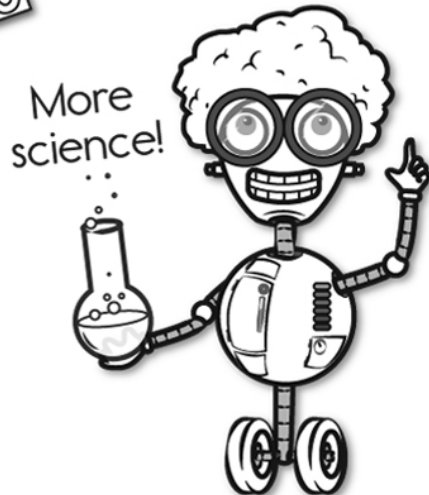
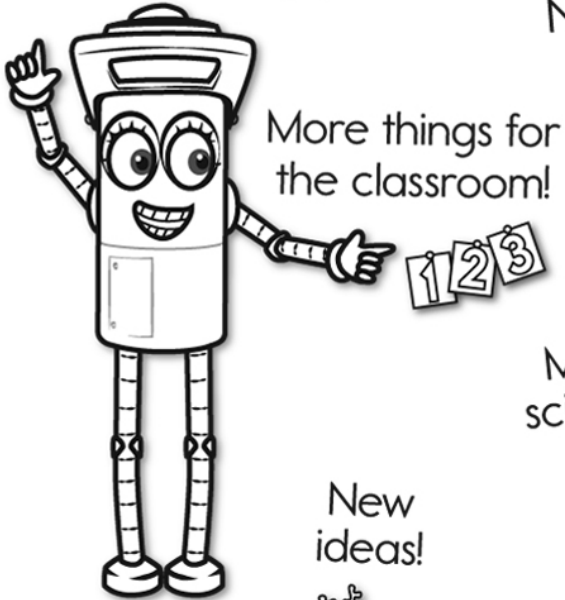
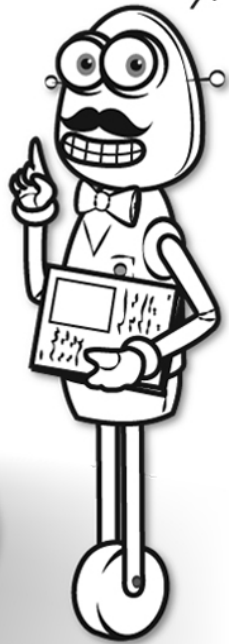
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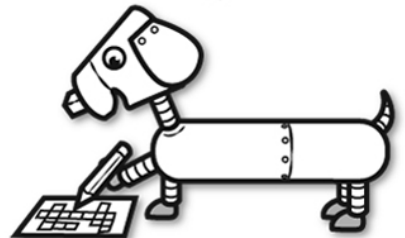


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