



Name: \_\_\_\_\_

Ready for a challenge? See how long this takes.

My starting time: \_\_\_\_\_ : \_\_\_\_\_ and \_\_\_\_\_ seconds.

My ending time: \_\_\_\_\_ : \_\_\_\_\_ and \_\_\_\_\_ seconds.

Is 627 closer to 600 or 700?

What is the sum of 10 and 547?

How many tens are in the number 8,600?

$$14 + \underline{\quad} + 23 = 53$$

This number is one hundred more than 4,766.

100, 105, 110, 115, 120,  
\_\_\_\_\_, 130, 135, 140,  
145

Sara has 24 nickels. How much money is that?

Is 25 a composite or a prime number?

What is the sum of 40 and 267?

$$3 \times \underline{\quad} = 36 = \underline{\quad} \times 9$$

$$6 \times \underline{\quad} = \underline{\quad} = 33 \times 2$$

$$4 \times 8 = \underline{\quad} = 2 \times \underline{\quad}$$

$$6 \times 6 = \underline{\quad} = 3 \times \underline{\quad}$$

$$10 \times \underline{\quad} = \underline{\quad} = 18 \times 5$$

Circle the three numbers whose sum equals 28.

15    6    13    3  
11    6    11    4  
16    16    17    8

Circle the seven numbers whose sum equals 46.

9    12    8    9  
2    6    9    3  
1    1    11    9



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My ending time: \_\_\_\_\_ : \_\_\_\_\_ and \_\_\_\_\_ seconds.

### Not Exact

### Estimate - With a Good Guess

$29 \div 6 \approx \underline{5}$

$76 \div 12 \approx \underline{6}$

$18 \div 5 \approx \underline{\quad}$

$37 \div 7 \approx \underline{\quad}$

$80 \div 11 \approx \underline{\quad}$

$28 \div 3 \approx \underline{\quad}$

$26 \div 3 \approx \underline{\quad}$

$87 \div 10 \approx \underline{\quad}$

$89 \div 9 \approx \underline{\quad}$

$25 \div 8 \approx \underline{\quad}$

$39 \div 5 \approx \underline{\quad}$

$21 \div 4 \approx \underline{\quad}$

$69 \div 10 \approx \underline{\quad}$

$34 \div 7 \approx \underline{\quad}$

$77 \div 9 \approx \underline{\quad}$

$43 \div 11 \approx \underline{\quad}$

$23 \div 4 \approx \underline{\quad}$

$49 \div 8 \approx \underline{\quad}$

$58 \div 6 \approx \underline{\quad}$

$22 \div 3 \approx \underline{\quad}$

$33 \div 7 \approx \underline{\quad}$

$18 \div 5 \approx \underline{\quad}$

$58 \div 9 \approx \underline{\quad}$

$57 \div 10 \approx \underline{\quad}$

$89 \div 11 \approx \underline{\quad}$

$19 \div 4 \approx \underline{\quad}$

$66 \div 9 \approx \underline{\quad}$

$57 \div 6 \approx \underline{\quad}$

$33 \div 10 \approx \underline{\quad}$

$90 \div 12 \approx \underline{\quad}$

$82 \div 12 \approx \underline{\quad}$

$58 \div 6 \approx \underline{\quad}$

$61 \div 7 \approx \underline{\quad}$

$21 \div 4 \approx \underline{\quad}$

$34 \div 8 \approx \underline{\quad}$

$54 \div 8 \approx \underline{\quad}$

$29 \div 5 \approx \underline{\quad}$

$109 \div 11 \approx \underline{\quad}$

$83 \div 10 \approx \underline{\quad}$

Name: \_\_\_\_\_

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

	sum of 5 ↓	sum of 7 ↓	sum of 8 →				
sum of 10 ↓						sum of 8 ↓	
3			sum of 6 ↓		sum of 8 ↓		
			1	sum of 4 →			sum of 6 ↓
5			3	sum of 5 →	1		2
		sum of 7 →	2				
			sum of 8 →	4			

sum of 10 ↓		sum of 10 →					
	sum of 5 ↓		sum of 8 ↓	sum of 5 →		2	
		sum of 8 →		3		sum of 9 ↓	sum of 9 ↓
sum of 6 ↓	1	sum of 10 ↓			sum of 5 →	3	
			sum of 8 ↓	sum of 8 →		1	
	sum of 10 →					5	
	sum of 6 →		1				
				sum of 6 →			3

Which of the following is the greatest possible 2-digit number with all different digits?

Is 41 a composite or a prime number?

7, 14, 21, 28, 35,  
\_\_\_\_, 49, 56

In the equation  $35 \times 479 = 16,765$ , which number is the product?

$$\_\_\_ \div 4 = 6$$

30, 37, 44, \_\_\_\_\_, 58,  
65

If you exchange 60 dimes for dollars, then how many dollars would you get?

This number is one thousand less than 6,951.

You need to add what to 59 to get 67?

Name: \_\_\_\_\_

Robert was bored, so he decided to work on a jigsaw puzzle. The puzzle's picture was a bright red sports car. He wanted to finish it as fast as he could so that he could see the car! He started working on the puzzle at 10:55 in the morning and didn't finish it until 3:28 in the afternoon. He didn't even stop to eat lunch! How long did it take Robert to put the puzzle together?

The weather had started cooling off, so Rosa knew that autumn was on the way. She decided to make a chart showing the temperature at 8:00 a.m. each day for a week. The temperatures she recorded were sixty-nine degrees, sixty-three degrees, fifty-six degrees, fifty-seven degrees, seventy-four degrees, seventy-two degrees, and seventy-three degrees. What was the average temperature for the week? Round your answer to the nearest tenth of a degree.

You are given a secret number of 20,536,817.

Psst. Whisper the number in the thousands place: \_\_\_\_\_

Psst. Whisper the number in the hundred thousands place: \_\_\_\_\_

Psst. Whisper the number in the ten thousands place: \_\_\_\_\_

$12 \times 9 =$

$(3 + 10) + 4$

You have a playdate in 120 minutes. How many hours is that?

Name: \_\_\_\_\_

Make your own  
equation.

\_\_\_ + 7 = \_\_\_

$$\begin{array}{r} 337 \\ + 23 \\ \hline \end{array}$$

Find a clock. What time is it  
right now?

How many even numbers  
are there between 32 and  
48?

Sarah has a bowl. She puts  
9 nickels into the bowl.  
David sees the bowl and  
takes some nickels out. The  
bowl now has 20 cents in it.  
How many nickels did  
David take?

$$\begin{array}{r} 59 \\ - 7 \\ \hline \end{array}$$

At 1 p.m. today, Megan will  
not be able to use her  
electronics for 4 hours. At  
what time will she be able  
to resume using her phone?

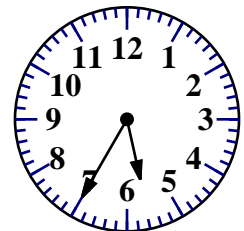
A book has 5 pages. Each  
page has 10 dimes. How  
many dimes in the book?

Name the shape with four  
sides and four angles.

l, Z, Z, b, e, e,  
\_\_\_\_\_, Z, Z, b, e, e, l,  
Z, Z, b, e

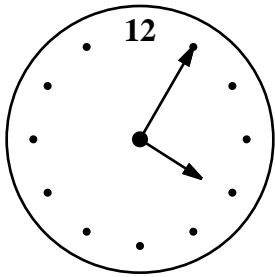
f, R, f, R, f, R, f, R, f,  
\_\_\_\_\_, f, R

Draw a small clock that  
shows 25 minutes to 6:00.

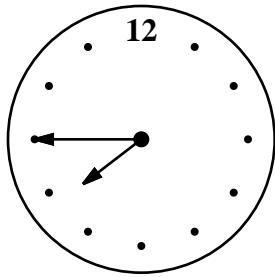




Name: \_\_\_\_\_



current time (pm)



time party starts (pm)

How long until the party? \_\_\_\_\_

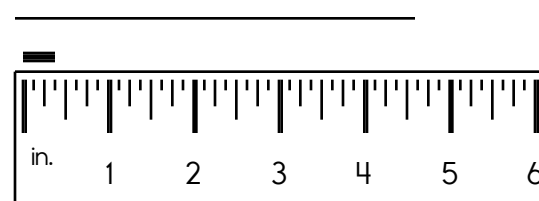
Circle the largest number.

395    363    360  
935    905    328

Add. Fill in the blanks.

	3	9	7
+	5	<input type="text"/>	9
2	<input type="text"/>	<input type="text"/>	15
8	<input type="text"/>	<input type="text"/>	

Write the length in inches.



How many days are in October?

\_\_\_\_\_

Write a fraction to represent what is shaded.



\_\_\_\_\_

Add one hundred to 371.

\_\_\_\_\_

$$90 + 25 = \underline{\hspace{2cm}}$$

$$8 \overline{)48}$$

If  $\square = 8$ , then  $15 - \square = \underline{\hspace{2cm}}$

If you take 44 away from me, the difference is 163. What number am I?

\_\_\_\_\_

$$\begin{array}{r} 61 \\ - 17 \\ \hline \end{array}$$



Name: \_\_\_\_\_

$$\begin{array}{r} 1,653 \\ + 7,954 \\ \hline \end{array}$$

$$\begin{array}{r} 6,260 \\ - 3,386 \\ \hline \end{array}$$

$$\begin{array}{r} 13,088 \\ - 6,947 \\ \hline \end{array}$$

$$\begin{array}{r} 8,421 \\ - 5,345 \\ \hline \end{array}$$

$$\begin{array}{r} 6,170 \\ + 2,912 \\ \hline \end{array}$$

$$\begin{array}{r} 4,433 \\ + 6,443 \\ \hline \end{array}$$

$$\begin{array}{r} 3,988 \\ + 6,239 \\ \hline \end{array}$$

$$\begin{array}{r} 8,490 \\ - 4,755 \\ \hline \end{array}$$

$$\begin{array}{r} 5,317 \\ - 3,083 \\ \hline \end{array}$$

$$\begin{array}{r} 14,279 \\ - 4,851 \\ \hline \end{array}$$

$$\begin{array}{r} 1,043 \\ + 8,540 \\ \hline \end{array}$$

$$\begin{array}{r} 8,878 \\ + 1,933 \\ \hline \end{array}$$

$$\begin{array}{r} 14,755 \\ - 9,865 \\ \hline \end{array}$$

$$\begin{array}{r} 8,001 \\ + 5,012 \\ \hline \end{array}$$

$$\begin{array}{r} 1,047 \\ + 9,606 \\ \hline \end{array}$$

$$\begin{array}{r} 2,853 \\ + 7,639 \\ \hline \end{array}$$

$$\begin{array}{r} 12,780 \\ - 2,827 \\ \hline \end{array}$$

$$\begin{array}{r} 5,071 \\ - 3,375 \\ \hline \end{array}$$

$$\begin{array}{r} 2,950 \\ + 7,114 \\ \hline \end{array}$$

$$\begin{array}{r} 3,118 \\ + 7,575 \\ \hline \end{array}$$

$$\begin{array}{r} 12,421 \\ - 3,751 \\ \hline \end{array}$$

$$\begin{array}{r} 10,876 \\ - 9,038 \\ \hline \end{array}$$

$$\begin{array}{r} 3,627 \\ - 1,529 \\ \hline \end{array}$$

$$\begin{array}{r} 3,732 \\ + 3,339 \\ \hline \end{array}$$

$$\begin{array}{r} 14,882 \\ - 9,606 \\ \hline \end{array}$$

$$\begin{array}{r} 5,397 \\ + 1,861 \\ \hline \end{array}$$

$$\begin{array}{r} 8,519 \\ - 5,853 \\ \hline \end{array}$$

$$\begin{array}{r} 8,199 \\ + 2,958 \\ \hline \end{array}$$

$$\begin{array}{r} 1 \\ + 3 \\ \hline \square \end{array}$$

$$\begin{array}{r} + 3 \\ \hline \square \\ + 5 \\ \hline \end{array}$$

$$\begin{array}{r} 12 \\ + \square \\ \hline 20 \\ + \square \\ \hline \end{array}$$

$$\begin{array}{r} 23 \\ - 6 \\ \hline \square \\ + 7 \\ \hline \end{array}$$

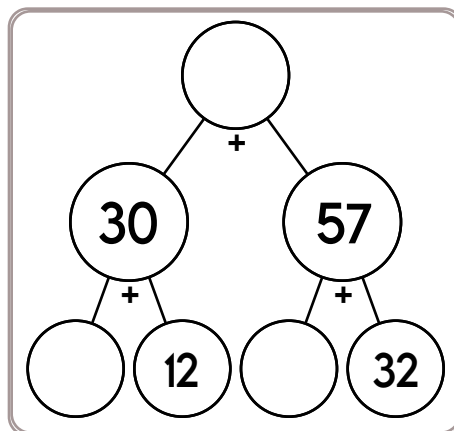
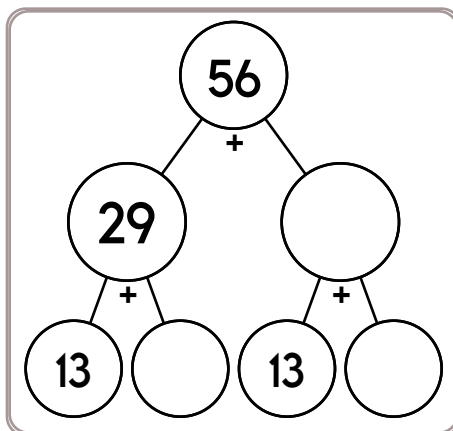
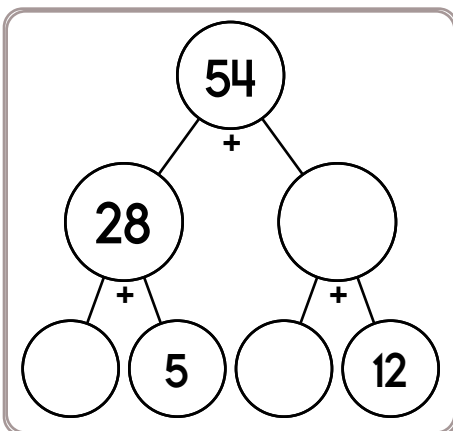
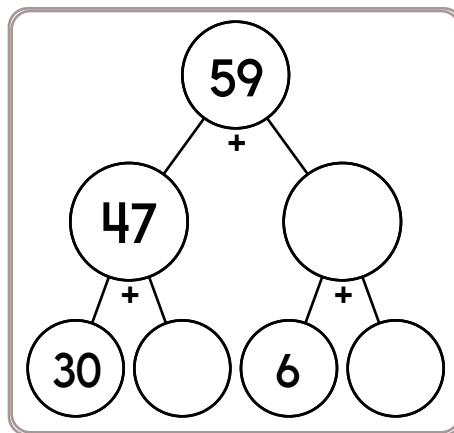
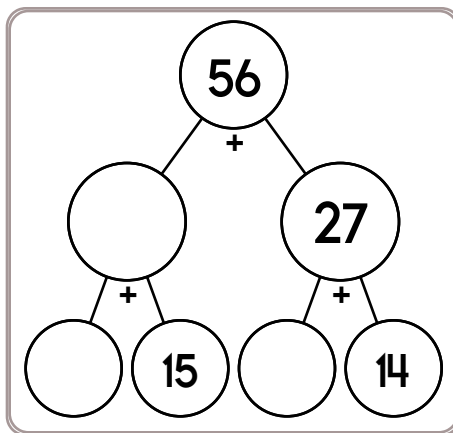
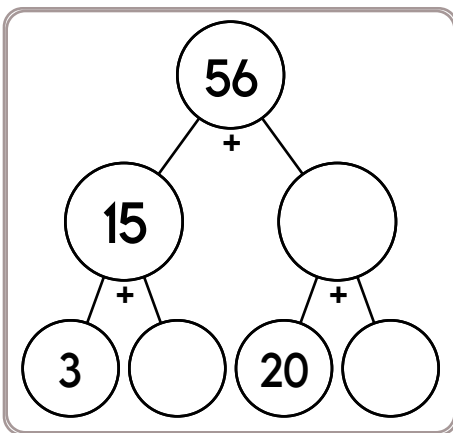
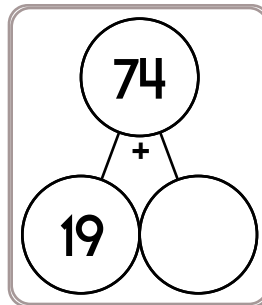
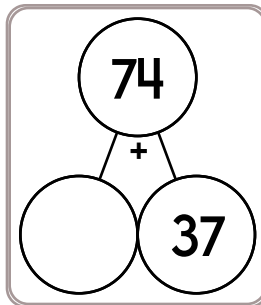
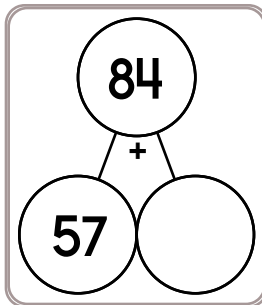
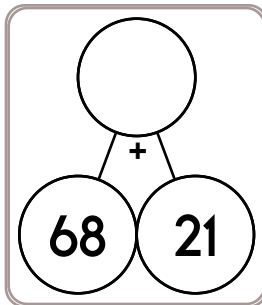
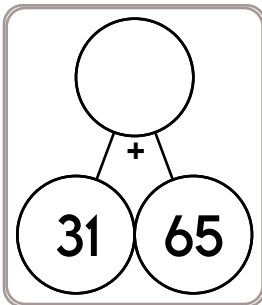
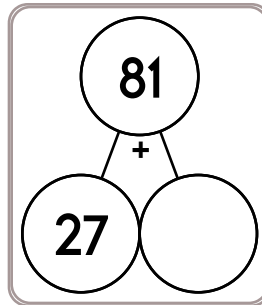
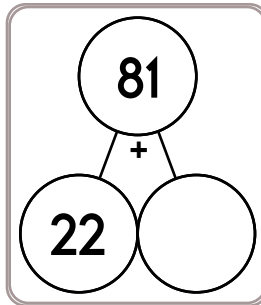
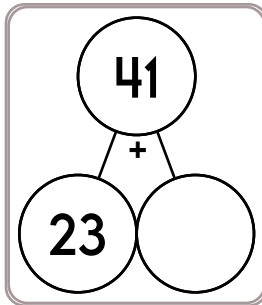
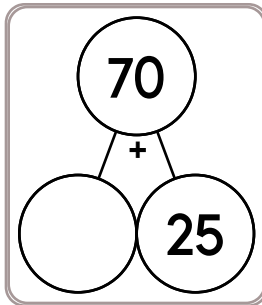
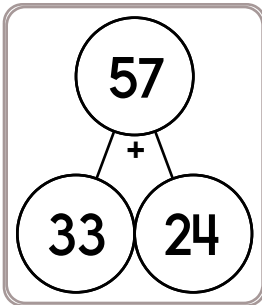
$$\begin{array}{r} + 3 \\ \hline \square \\ + 2 \\ \hline \end{array}$$

$$\begin{array}{r} 29 \\ - \square \\ \hline 22 \\ + 7 \\ \hline \end{array}$$

$$\square$$



Name: \_\_\_\_\_



Write as a decimal.

$$15 \frac{9}{100}$$

Write as a decimal.  
Ten and thirteen hundredths

Write as a decimal.  
Thirty-three hundredths

Name: \_\_\_\_\_

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

START 5	2	2	4
3	6	7	9
6	7	4	FINISH SUM: 25

$5 + \underline{3} + \underline{6} + \underline{7} + \underline{4} = 25$

START 5	9	2	5
1	7	9	4
8	3	6	FINISH SUM: 22

$5 + \underline{1} + \underline{\quad} + \underline{\quad} + \underline{\quad} = 22$

START 7	9	8	6
9	6	7	6
6	9	6	FINISH SUM: 37






$7 + \underline{9} + \underline{\quad} + \underline{\quad} + \underline{\quad} = 37$

START 8	9	6	2
3	7	7	9
2	1	9	FINISH SUM: 39



Did you find a path? Write the equation.

Name: \_\_\_\_\_

Draw ONE continuous line that touches every box ONCE.  
Count by 2s. Find the box with the number 52. Move up, down, right, or left.  
Keep counting until you reach 100. Do not move into a spot with a picture.

100   98   96	90   92   94	88   74   72	86   76   70	84   78   68	82   80   66			52   54   62	
									

Draw ONE continuous line that touches every box ONCE.  
Count by 7s. Find the box with the number 13. Move up, down, right, or left.  
Keep counting until you reach 97. Do not move into a spot with a picture.

		62		
	---	97	---	---
	13	20	---	

Fill in the blanks with these numbers:

7, 2, 9

$$\begin{array}{r} 7 \quad \square \quad 6 \\ - \quad 5 \quad \square \quad 6 \\ \hline 2 \quad \square \quad 0 \end{array}$$

Fill in the blanks with these numbers:

1, 1, 5

$$\begin{array}{r} 7 \quad \square \quad 9 \\ - \quad \square \quad 7 \quad 2 \\ \hline \square \quad 4 \quad 7 \end{array}$$

Do parallel lines intersect?

\_\_\_\_\_

Circle the even numbers.

82    60    64    69  
103    72    86    27  
73    37    118    76

What are 35 tens equal to?

\_\_\_\_\_

Circle the words that best complete the sentence.

I have decided (to/too) tell my parents that I have guessed (they're/their) secret!

Name: \_\_\_\_\_



$___ + 6 = 98$

$12 + ___ = 15$

$64 + ___ = 66$

$___ + 4 = 32$

$41 + ___ = 46$

$___ + 2 = 72$

$___ + 7 = 51$

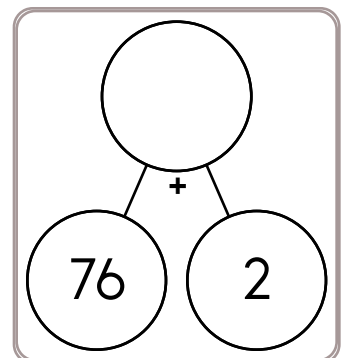
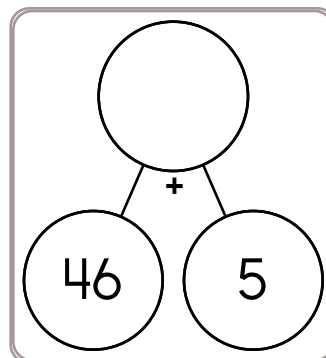
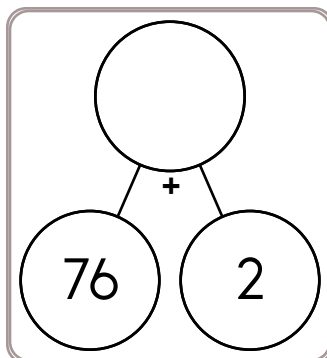
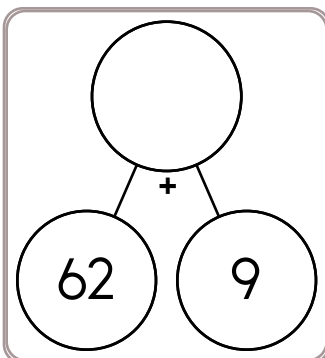
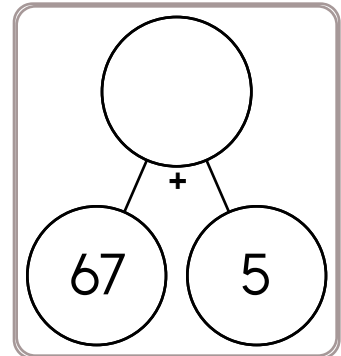
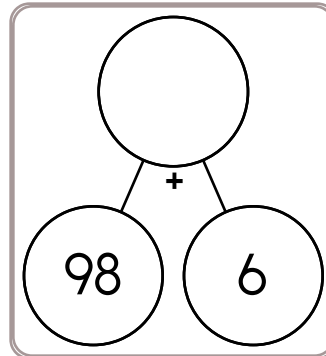
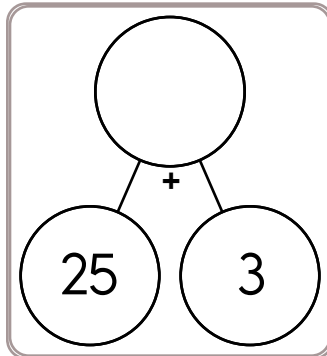
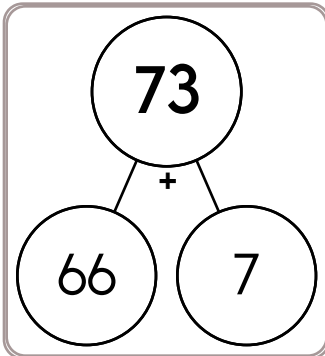
$34 + ___ = 38$

$81 + ___ = 84$

$___ + 8 = 28$

$___ + 3 = 61$

$71 + ___ = 80$



$87 - 7 =$

$82 - 7 =$

$38 - 8 =$

$65 - 2 =$

$54 - 2 =$

$80 - 7 =$

$66 - 9 =$

$90 - 3 =$

$85 - 6 =$

$21 - 4 =$

$48 - 5 =$

$78 - 3 =$

Name: \_\_\_\_\_

$$\begin{array}{r} 963 \\ + 988 \\ \hline \end{array}$$

$$\begin{array}{r} 646 \\ + 589 \\ \hline \end{array}$$

$$\begin{array}{r} 899 \\ + 215 \\ \hline \end{array}$$

$$\begin{array}{r} 329 \\ + 880 \\ \hline \end{array}$$

$$\begin{array}{r} 250 \\ + 739 \\ \hline \end{array}$$

$$\begin{array}{r} 9\ \square\ 2 \\ + \square\ 8\ 5 \\ \hline 1\ 1\ \square\ 7 \end{array}$$

$$\begin{array}{r} 5\ 7\ 0 \\ + \square\square\square \\ \hline 1\ 3\ 1\ 3 \end{array}$$

$$\begin{array}{r} 8\ \square\ 9 \\ + 4\ 8\ \square \\ \hline \square\ 3\ 0\ 6 \end{array}$$

$$\begin{array}{r} 6\ \square\square \\ + 5\ 1\ 5 \\ \hline \square\ 2\ 0\ 9 \end{array}$$

$$\begin{array}{r} 2\ 2\ 7 \\ + \square\square\square \\ \hline 7\ 7\ 3 \end{array}$$

$$\begin{array}{r} 386 \\ + 512 \\ \hline \end{array}$$

$$\begin{array}{r} 941 \\ + 943 \\ \hline \end{array}$$

$$\begin{array}{r} 323 \\ + 121 \\ \hline \end{array}$$

$$\begin{array}{r} 135 \\ + 710 \\ \hline \end{array}$$

$$\begin{array}{r} 534 \\ + 680 \\ \hline \end{array}$$

$$\begin{array}{r} \square\ 8\ 1 \\ + 8\ 8\ \square \\ \hline 1\ \square\ 6\ 7 \end{array}$$

$$\begin{array}{r} 7\ \square\ 8 \\ + 1\ 6\ \square \\ \hline 8\ \square\ 8 \end{array}$$

$$\begin{array}{r} 7\ 0\ 1 \\ + \square\square\square \\ \hline 1\ \square\ 0\ 6 \end{array}$$

$$\begin{array}{r} 5\ \square\ 5 \\ + 1\ 7\ \square \\ \hline 7\ 3\ 4 \end{array}$$

$$\begin{array}{r} 8\ \square\ 5 \\ + \square\ 5\ \square \\ \hline 1\ \square\ 4\ 9 \end{array}$$

$$\begin{array}{r} 404 \\ + 490 \\ \hline \end{array}$$

$$\begin{array}{r} 330 \\ + 128 \\ \hline \end{array}$$

$$\begin{array}{r} 771 \\ + 626 \\ \hline \end{array}$$

$$\begin{array}{r} 164 \\ + 557 \\ \hline \end{array}$$

$$\begin{array}{r} 632 \\ + 595 \\ \hline \end{array}$$

$$\begin{array}{r} 1\ \square\ 5 \\ + \square\square\square \\ \hline 6\ 2\ 0 \end{array}$$

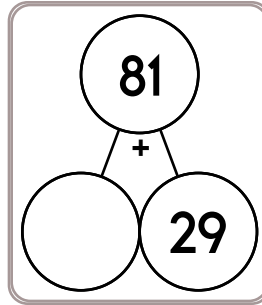
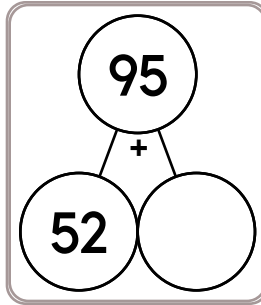
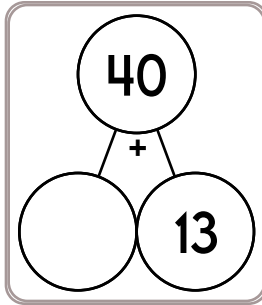
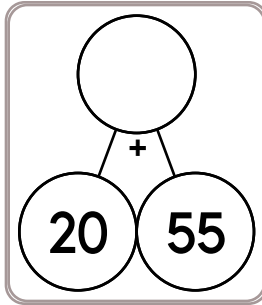
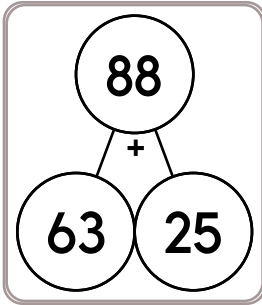
$$\begin{array}{r} \square\ 7\ 6 \\ + 1\ \square\ 7 \\ \hline 3\ \square\ 3 \end{array}$$

$$\begin{array}{r} 1\ 5\ \square \\ + \square\ 5\ 9 \\ \hline 1\ \square\ 1\ 4 \end{array}$$

$$\begin{array}{r} 1\ 5\ 2 \\ + \square\square\ 0 \\ \hline 4\ \square\ 2 \end{array}$$

$$\begin{array}{r} \square\ 5\ \square \\ + 9\ \square\ 8 \\ \hline 1\ \square\ 4\ 7 \end{array}$$

Name: \_\_\_\_\_



Use a scrap piece of paper.

Mr. Allen estimated that he serves about 43 black cow root beer floats each day. About how many floats did he serve in April?

Students in Mr. Garcia's cooking class were given  $1\frac{1}{2}$  hours to make their fritters. How many minutes is this?

There are some geese in the pond at the zoo. Five of them got out of the pond to eat. Now there are eleven geese in the pond. Write an equation to represent this.

Emily made 13 pastries. She used 2 ounces of walnuts for each pastry. How many pounds of walnuts did she use?

Columbus' ships covered approximately 153 miles a day. How many miles would they have traveled in nine days?

Jason and his father left for the butterfly garden at 9:45 a.m. They had lunch and went to the garden. They arrived back home at 3:09 p.m. How long were they gone?

Mary went for a walk with her father. They started walking at 5:43 a.m. They walked for 60 minutes. What time was their walk over?

Jacob bought 5 flags. He paid the clerk \$15.43. How much did each flag cost?

Alex baked a pan of brownies every third day in December. If he baked the first pan of brownies on December 8, on what date will he bake the sixth pan of brownies?

Name: \_\_\_\_\_

Find the way from START to END by passing only through numbers that are multiples of ten.

You are not allowed to go diagonally. Good luck!

START	870	950	800	240	720	820
610	50	334	255	160	290	180
264	244	178	819	726	487	240
629	888	379	111	877	880	200
959	469	487	281	729	890	980
587	554	533	59	803	133	680
867	703	327	565	901	724	90
728	12	769	606	68	732	960
305	328	211	943	817	963	570
741	92	557	783	187	756	END

Name: \_\_\_\_\_

Joshua, Luis, Nicole, and Lauren each went on vacation with their father (Jonathan, Austin, Hunter, and Daniel). They each traveled to a different country (Mexico, Estonia, Denmark, and Peru).

Figure out each person's father and the country they visited.

1. Lauren went to either Europe or North America.
2. Joshua's trip was to a different continent than either Jonathan's or Austin's trip.
3. Austin went to either Estonia or Mexico.
4. Jonathan did not go to Mexico.
5. Before the vacation, Nicole and Joshua saw Lauren's dad, Jonathan, at the mall.
6. Nicole went to either Mexico or Estonia.
7. Luis' trip was to a different continent than either Austin's or Daniel's trip.
8. Austin went to either North America or South America.
9. Austin did not go to Estonia.
10. Before the vacation, Joshua and Lauren saw Luis' dad, Hunter, at the mall.
11. Jonathan did not go to Estonia.
12. Hunter and Jonathan went on vacation to the same continent.
13. Joshua went to either South America or North America.

Joshua's father's name is \_\_\_\_\_. They went on vacation to \_\_\_\_\_.

Luis' father's name is \_\_\_\_\_. They went on vacation to \_\_\_\_\_.

Nicole's father's name is \_\_\_\_\_. They went on vacation to \_\_\_\_\_.

Lauren's father's name is \_\_\_\_\_. They went on vacation to \_\_\_\_\_.

Name: \_\_\_\_\_

### Sudoku Sums of 8

Each row, column, and box must have the numbers 1 through 6.  
Hint: Look for sudoku sums. The sum of the two boxes inside of the dashed lines is 8.

Here is an example of a sudoku sum of 8:

1	7
---	---

	1	4	3		2
			6		
	6	2			1
	2				
	3		2		

How many total legs are on 5 tigers and 3 ants?

A, D, G, \_\_\_\_\_, M, P,  
S, V, Y

Which number is a 2-digit even number?

(49), (7), (1),  $\frac{1}{7}$ ,  
 $\frac{1}{49}$ ,  $\frac{1}{343}$ , \_\_\_\_\_,  $\frac{1}{16807}$

$18 + \underline{\quad} + 21 = 58$

Name the shape with three sides and three angles.

Name: \_\_\_\_\_

Complete each pattern. Write what the rule is for each pattern.

(256), (64), (16), (4),

(1),  $\frac{1}{4}$ , \_\_\_\_\_, \_\_\_\_\_

(46,656), (7,776), (1,296), (216),

(36), (6), (1), \_\_\_\_\_

Complete each pattern. Write what the rule is.

110.5	101	91.5
82		63
53.5		34.5

Name: \_\_\_\_\_

Cross off the number that does NOT belong.

38, 57, 76, 95, 114, 133, 140, 152

Why does \_\_\_\_\_ not belong in the pattern?

Cross off the number that does NOT belong.

$\frac{5}{25}$  ,  $\frac{10}{25}$  ,  $\frac{15}{25}$  ,  $\frac{20}{25}$  , 1,  $1\frac{5}{25}$  ,  $1\frac{10}{25}$  ,  $1\frac{15}{25}$  ,  $1\frac{20}{25}$  ,  
2,  $2\frac{5}{25}$  ,  $2\frac{8}{25}$  ,  $2\frac{10}{25}$  ,  $2\frac{15}{25}$  ,  $2\frac{20}{25}$  , 3,  $3\frac{5}{25}$

Why does \_\_\_\_\_ not belong in the pattern?

Name: \_\_\_\_\_

Sarah, Olivia, Anthony, and Alexander each completed their homework. One took fifty-seven minutes, one took eighty minutes, one took forty-nine minutes, and one took eighty-six minutes to complete their homework.

How long did each person take to finish his or her homework?

1. Olivia needed more time than Anthony to finish.
2. Anthony needed more than an hour to finish.
3. Sarah started working at 3:37. Alexander started working nineteen minutes after Sarah and finished at 4:53.
4. Sarah started on the assignment at 4:53 p.m. Sarah took a fifty minute break at 5:19 p.m. to eat dinner. Sarah continued working after dinner and finished the assignment at 6:32 p.m.

Sarah took \_\_\_\_\_ to finish.

Olivia took \_\_\_\_\_ to finish.

Anthony took \_\_\_\_\_ to finish.

Alexander took \_\_\_\_\_ to finish.

$$45 \div 5 =$$

At 4 p.m. today, Rose will not be able to use her electronics for 3 hours. At what time will she be able to resume using her phone?

$$30 \div \underline{\quad} = 6$$

What is 16 less than 599?

$$6 \times 12 - 11$$

How many total legs are on 13 elephants?

Name: \_\_\_\_\_

### Sudoku Sums of 11

Each row, column, and box must have the numbers 1 through 6.  
Hint: Look for sudoku sums. The sum of the two boxes inside of the dashed lines is 11.

Here is an example of a sudoku sum of 11:

1	10
---	----

	1	5		2	
					6
2		3	5		
			6		5
		4			3

This number is one ten more than 5,244.

What number is halfway between 0 and 6?

Is 37 a composite or a prime number?

5, 7, 9, 11, 13, 15, 17,  
\_\_\_\_\_, 21

In the parking lot there are 14 vehicles. There are 4 SUVs. What fraction of the vehicles are not SUVs?

$566 + 6 =$

Name: \_\_\_\_\_

Cross off the number that does NOT belong.

12, 14, 16, 18, 20, 21, 22

Why does \_\_\_\_\_ not belong in the pattern?

Cross off the number that does NOT belong.

29, 37, 47, 59, 73, 89, 107, 109, 127, 149, 173, 199, 227, 257, 289

Why does \_\_\_\_\_ not belong in the pattern?

Name: \_\_\_\_\_

Christian, Taylor, Michael, Brittany, and Robert each wrote a report on a different planet (Mars, Mercury, Uranus, Venus, and Neptune).

Figure out which planet each person studied.

1. Robert has the largest planet.
2. Brittany's planet is closer to the sun than Christian's planet.
3. Venus is closer to the sun than Christian's planet.
4. Neptune is further from the sun than Christian's planet.
5. Taylor's planet is further from the sun than Brittany's planet.
6. Uranus is further from the sun than Taylor's planet.
7. Michael's planet is the eighth planet from the sun.

Christian studied \_\_\_\_\_.

Taylor studied \_\_\_\_\_.

Michael studied \_\_\_\_\_.

Brittany studied \_\_\_\_\_.

Robert studied \_\_\_\_\_.

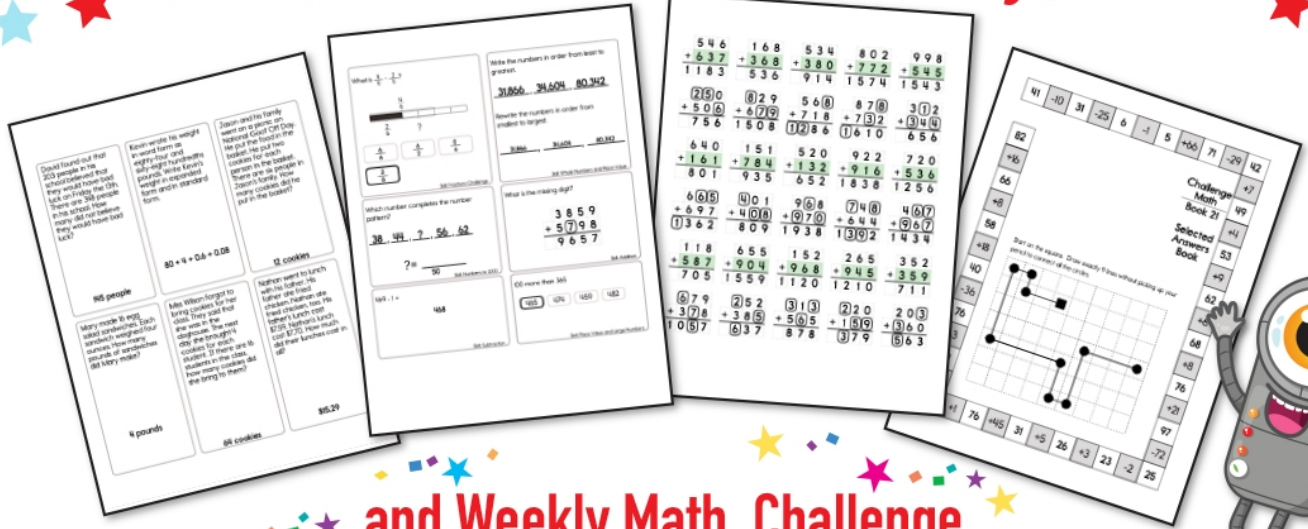
There are 4 groups of 5 rocks. How many rocks?

$$\underline{\quad} \div 6 = 6$$

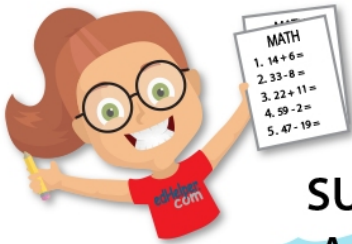
triple 80 =



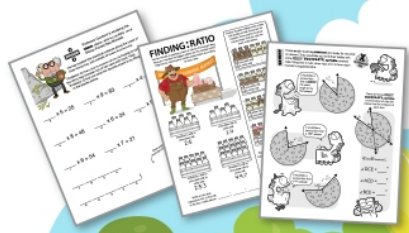
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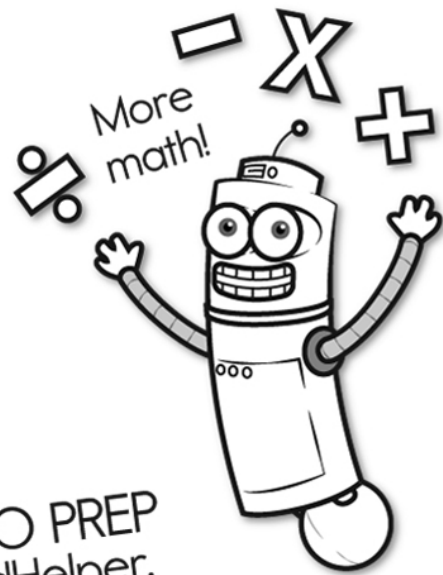
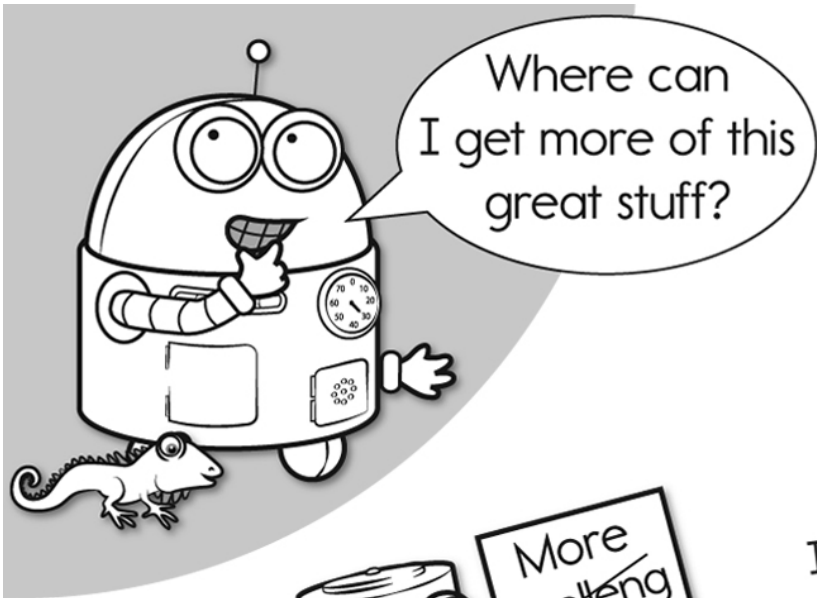
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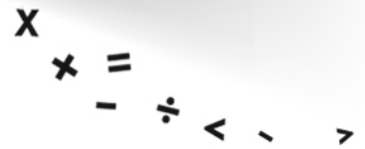
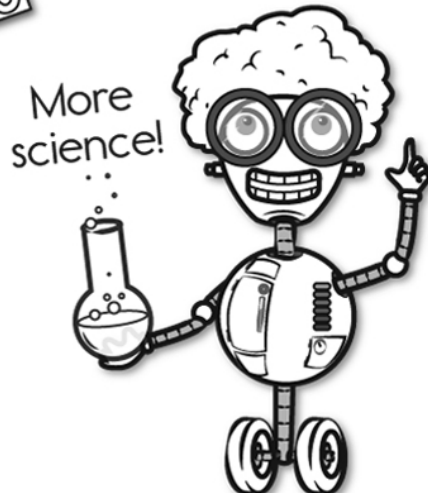
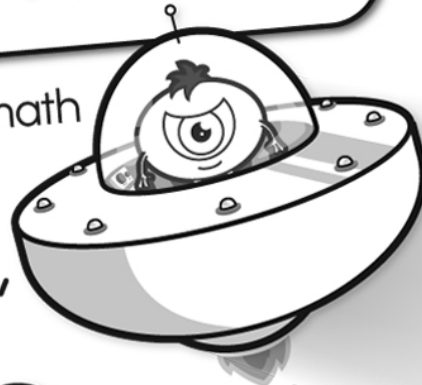
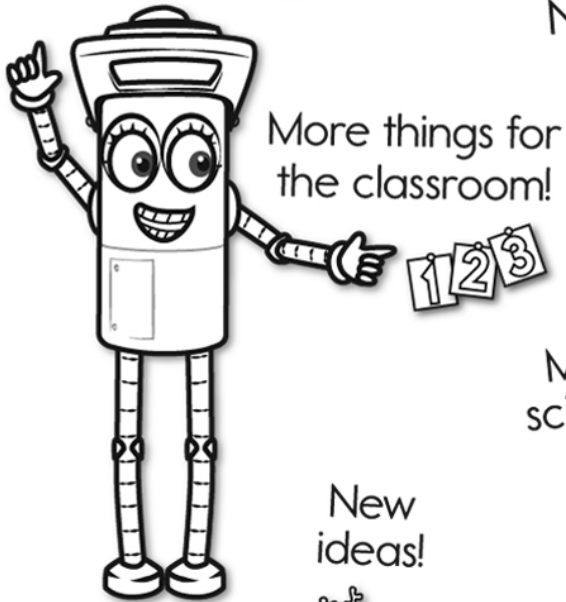
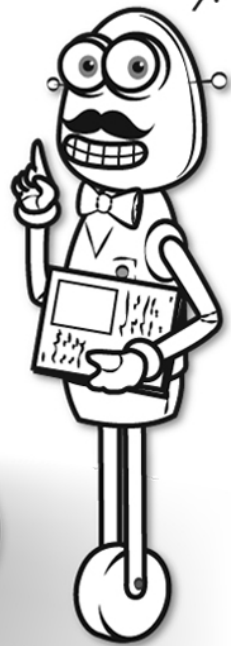
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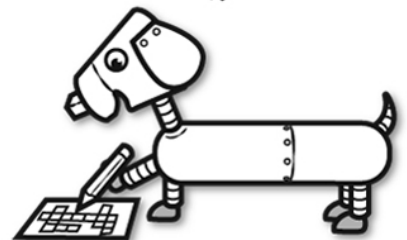
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