350

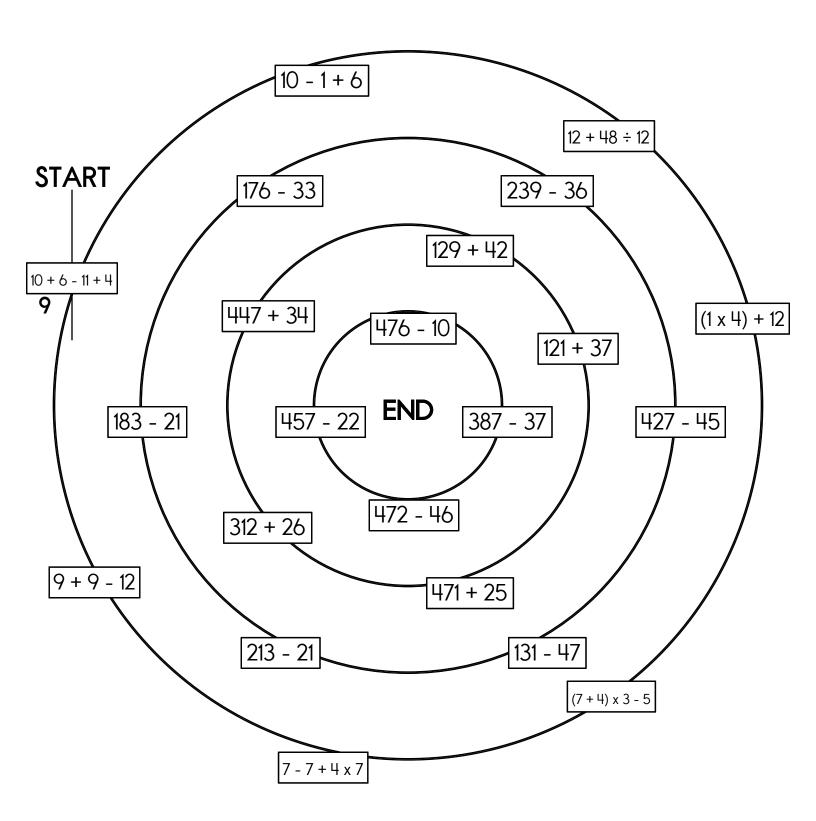
Name:	

Draw a line from START to END.

203

496

Cross out the number you use above and then write it below.



Jacob and Eric took pictures of a meteor shower. Jacob took 28 pictures. If Eric took 4 more pictures, he would have taken one-half as many pictures as Jacob. How many pictures did Eric take?

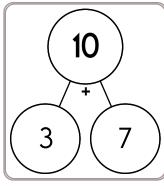
Anna is going to work at Hot Springs National Park this summer. She will make \$8 per hour. She will work eight hours each day, four days a week. How much will she make in ten weeks?

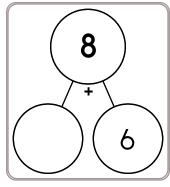
A roll of $\frac{1}{2}$ -inch wide masking tape costs \$0.59 per yard. A roll of $\frac{3}{4}$ -inch wide masking tape costs \$0.87 per yard. How much more does a 30 yard roll of $\frac{3}{4}$ -inch wide masking tape cost than a roll of $\frac{1}{2}$ -inch wide tape?

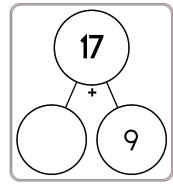
Max needed a new light bulb for his lamp. He could not read in the dark! He could buy 4 bulbs for \$8.33. What was the cost of one bulb?

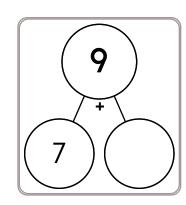
Anna walked 12 minutes to the ice cream shop. She bought a black cow root beer float. She walked 12 minutes back home. If she walks the same amount of time for 29 days, how many minutes will she walk?

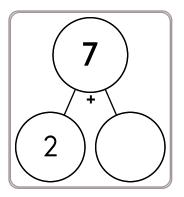
Amanda is learning to be a juggler. She bought 6 juggling balls for \$1.44 each, 2 scarves for \$2.05 each, and a top hat for \$8.97. How much money did she spend in all?

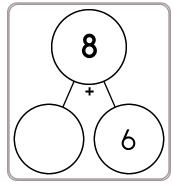


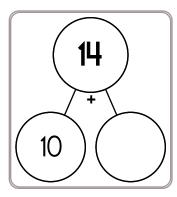


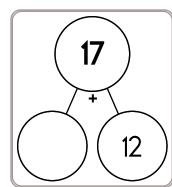














$$6 + 2 =$$

$$8 + 4 =$$

$$6 + 8 =$$

$$6 + 12 =$$

$$2 + 7 =$$

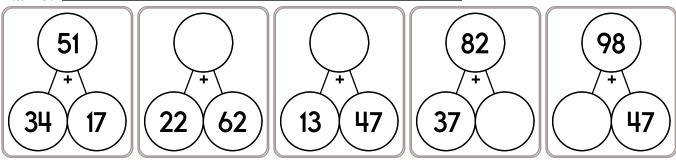
Hannah spends 6 hours at school. She wants to visit her grandmother for 2 hours, go to a movie for $1\frac{3}{4}$ hours, read for 3 hours, and sleep for 9 hours. She will need 2 hours for eating, getting from one place to another, and getting dressed. How much time will she have left for talking to her friends on the phone?

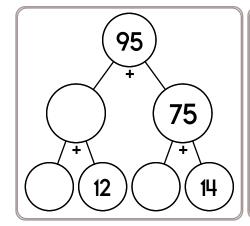
In autumn, Hunter helps his father gather the buckets of sap from their maple trees. Later they will make maple syrup from it. Each bucket has seven quarts of sap in it. Hunter and his father gathered twenty-seven buckets of sap. How many gallons of sap did they gather? Write your answer in decimal format.

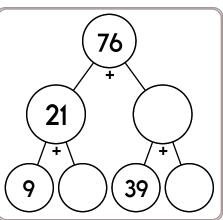
Wendy can't find her phone, so she is using an old fashioned map to see how far away two cities are. She measured that they are 8 centimeters apart. If the scale says that 1 cm = 10 kilometers, then what is the real distance?

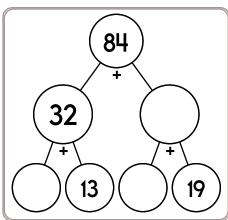
Double the number 10 three times.

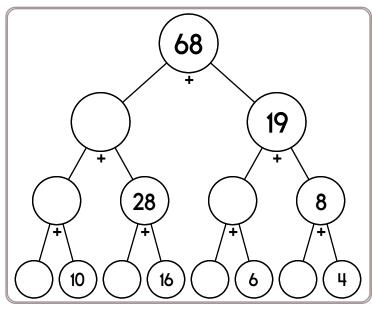
Adam earns \$19 an hour. He worked 4 hours. How much did he make? 8 + 10 - 7

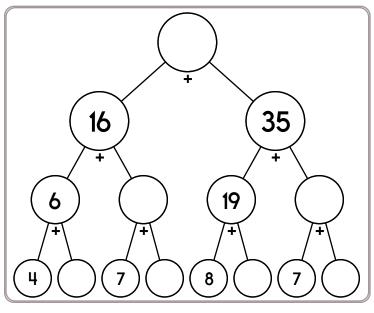












What number is halfway between 15 and 19?

This number is one thousand less than 6,764.

In the equation 27 x 477 = 12,879, which number is the product?

Draw a line to match each problem with the same answer.

Rose bought six candy bars. It cost \$3.84. How much did each candy bar cost?

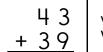
You need to add what to 46 to get 55?

Round 167 to the nearest ten.

	r	
	ame	•
1.4		•

There are eight cages.
There are two puppies
in each cage. How
many puppies are there
in all?

Gavin saw 11 turkeys. Alex saw 16 turkeys. How many turkeys did they see in all? Sean has 2 dimes, 1 nickel, and 15 pennies. How much money does he have?



You are going to a party one week after September 13. What is the date of the party?

7 7 <u>+ 2 4</u> five hundred eighty-two

1 8 + 7 1 Mrs. Lee made butterscotch pudding. She put it in 9 cups. Max and his twin brother each ate 1 cup. Max's father ate 3 cups. How many cups of pudding were left?

9 9 - 2 9

Thornton Wilder's birthday is 8 days after Nathan's birthday. Nathan's birthday is March 23. On what date is Thornton Wilder's birthday?

The thrift shop manager said that only $\frac{29}{100}$ of the people that come into the shop don't buy anything. Write that fraction as a decimal.

Emily made 10 cookies on Blah Buster Day. She ate $\frac{1}{10}$ of them. Her brother ate 0.4 of the cookies. Her little sister ate $\frac{1}{5}$ of them. How many cookies were left?

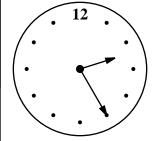
Choose the title that is capitalized correctly.

- A montagues and capulets
 - d capulets (B) Montagues And Capulets
- Montagues AND Capulets
- Montagues and Capulets

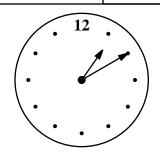
5 10

6 30

How many hours are in seven days?



current time (pm)



time party starts (pm)

How long until the party? _____

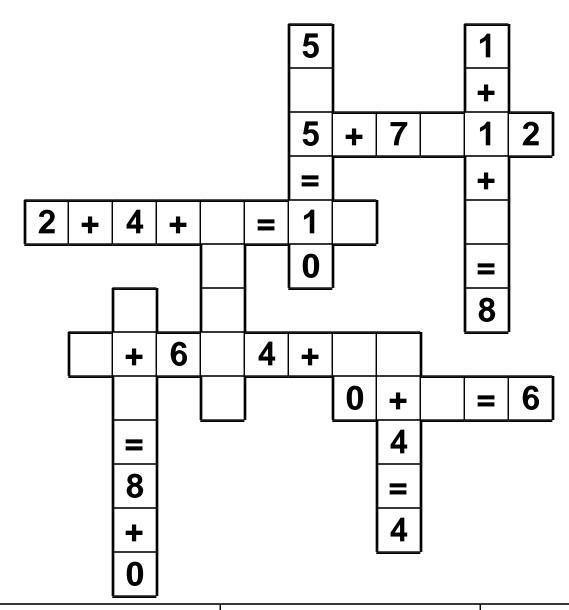
Name:				
Write a short story. Use as many Circle each word in the word bo	of these words on that appears in	as you can. your story.	al • white	
secession • anteater • el gallon • fourth • after • mechanical	reasoning • p	partridge • so • u	undercover	
				_
				_
				_
				_
				_
				_
				_
				_
Is 11 prime or composite?	Write the antor day	nym of each word.	6 x 1	
	city			
	all			

Name:		Week of August 4
Think of a sound that brings joy Title: A Delightful Sound		
Who else thinks the sound is delightful	:	
What is the sound:		
When do you typically hear this sound	d:	
Where can you go to hear the sound	l:	
Why does the sound occur:		
There are eight cars parked in a row exactly the same distance from each other. The first car is 48 inches from the second car. The first car	Which is larger, $\frac{1}{6}$ or $\frac{9}{11}$?	17 + 30
is 96 inches from the third car. How far is the second car from the fifth car?	How many 3s are in 27?	
Write two odd numbers that	\\/	-4 is also also d
when added together equal the even number 40.	Write a fraction to represent wh	iat is snaded.
How many eighths are in 3?	95 40 - 34 - 12	9 5 <u>- 1 0</u>
T	How many days are in July?	

If \square = 8, then 13 - \square = .

+ • = • 7 • 3 • 6 • + • 6 • 0 • 8 • = • 1 • 0 • 2 • 7 • 6

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



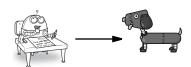
Write the shaded part as a decimal.

•			

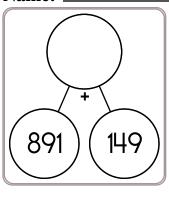
What temperature is seven degrees above freezing in Celsius?

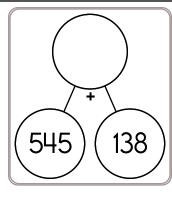
	4	2
_	1	0

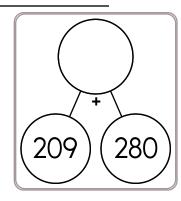
Help Robot find Rover. Make a path of increasing sums. You can only move to a box with a larger sum. Draw a line to show your path.

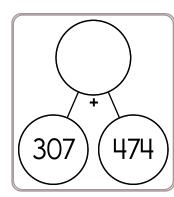


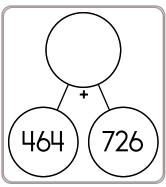
	87 + 42 =	83 + 64 =	32 + 67 =	33 + 99 =	85 + 58 =	65 + 50 =	94 + 88 =
17 + 12 =	31 + 12 =	21 + 23 =	23 + 29 =	76 + 72 =	43 + 14 =	40 + 44 =	53 + 33 =
37 + 78 =	56 + 51 =	63 + 51 =	24 + 29 =	23 + 31 =	38 + 17 =	57 + 31 =	23 + 12 =
42 + 52 =	66 + 14 =	60 + 19 =	63 + 15 =	50 + 18 =	17 + 46 =	82 + 46 =	21 + 35 =
45 + 43 =	61 + 21 =	41 + 54 =	24 + 68 =	11 + 85 =	13 + 76 =	84 + 91 =	81 + 87 =
67 + 26 =	63 + 78 =	53 + 35 =	37 + 36 =	69 + 94 =	61 + 26 =	47 + 37 =	95 + 39 =
41 + 57 =	30 + 19 =	87 + 22 =	55 + 54 =	97 + 41 =	20 + 56 =	84 + 96 =	67 + 73 =
12 + 87 =	32 + 69 =	83 + 26 =	64 + 47 =	36 + 43 =	72 + 75 =	34 + 58 =	28 + 16 =
74 + 26 =	58 + 58 =	76 + 34 =	19 + 74 =	77 + 96 =	80 + 36 =	54 + 50 =	66 + 47 =
49 + 95 =	85 + 32 =	35 + 83 =	75 + 45 =	42 + 80 =	27 + 96 =	44 + 85 =	

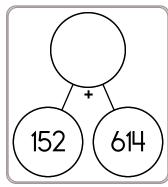


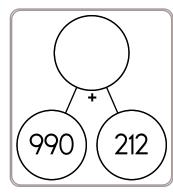


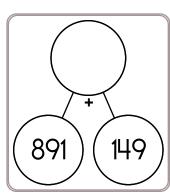


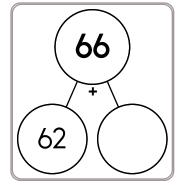


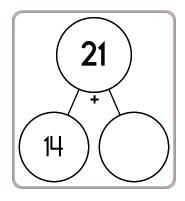


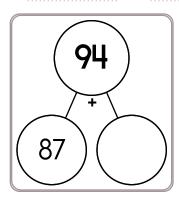


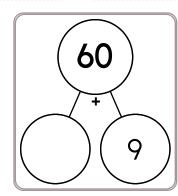


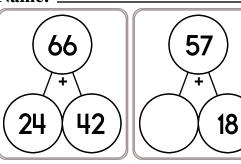


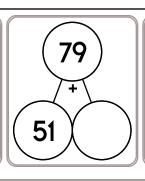


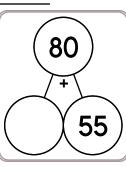


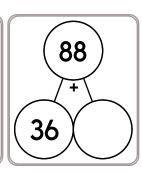












Which of the following is the greatest possible 2-digit number with all different digits? There are 2 groups of 5 rocks. How many rocks?

The number 44 is more than the number 8 by how much?

130, 140, ____, 160,

170, 180, 190, 200, 210

32 is a multiple

of 8 and 4.

12 is a multiple

of ___ and ___.

28 is a multiple

of ___ and ___.

A book has 5 pages. Each page has 11 dimes. How many dimes in the book?

Anna has \$51. She wants to buy something that costs \$93. How much more does she need?

double 23 =

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

Reduce each fraction to its lowest terms.

Reduce each fraction to its lowest terms.

$$\frac{4}{28}$$
 =

Reduce $\frac{45}{63}$ to its lowest terms.

