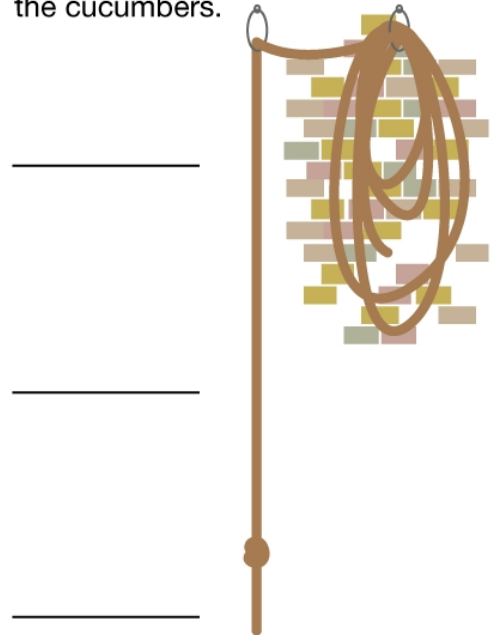
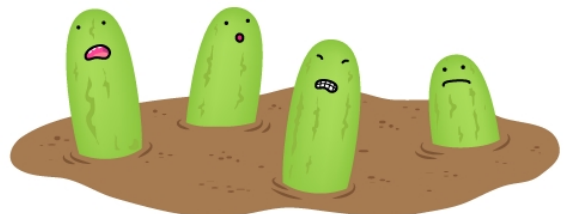


Name: _____

Word ProblemsAddition with
Regrouping in
the Ones Place**OPERATION CUCUMBER**Your mission, should you choose to
accept it, is to save the cucumbers.There are 119 cucumbers
stuck in the quicksand.174 more cucumbers fall
into the quicksand.How many cucumbers
are in the quicksand?There are 126 cucumbers
stuck in the quicksand.135 more cucumbers fall
into the quicksand.How many cucumbers
are in the quicksand?_____
cucumbers
are stuck in
the quicksand.Great ninjas
always show
their work._____
cucumbers
are stuck in
the quicksand.Put your answers in order, lowest to
highest, to lower the rope and save
the cucumbers.There are 107 cucumbers
stuck in the quicksand.148 more cucumbers fall
into the quicksand.How many cucumbers
are in the quicksand?_____
cucumbers
are stuck in
the quicksand.

Name: _____

Addition with
Regrouping in
the Ones Place

OPERATION BROCCOLI

Your mission, should you choose to
accept it, is to save the broccoli.

$$\begin{array}{r} 316 \\ + 6 \\ \hline \end{array}$$

$$\begin{array}{r} 254 \\ + 8 \\ \hline \end{array}$$



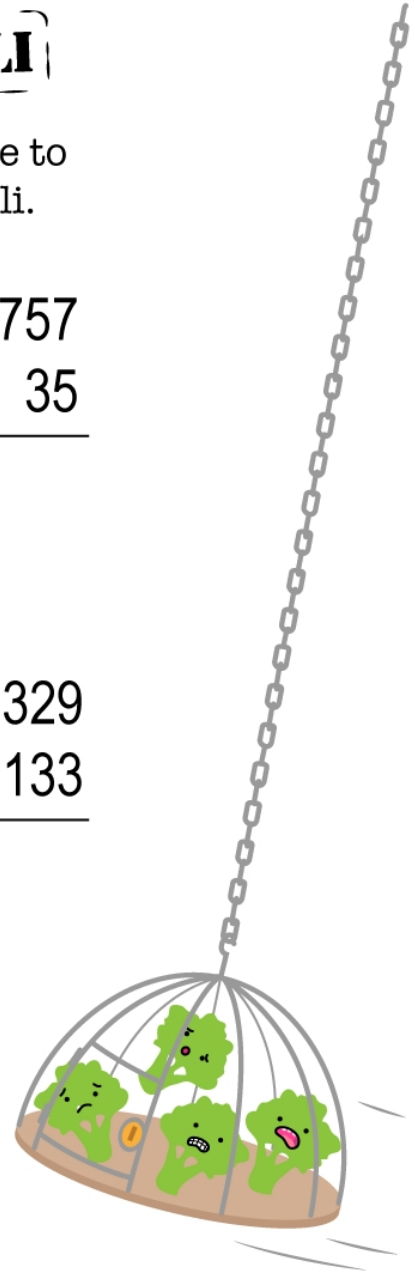
$$\begin{array}{r} 757 \\ + 35 \\ \hline \end{array}$$

$$\begin{array}{r} 213 \\ + 319 \\ \hline \end{array}$$

$$\begin{array}{r} 227 \\ + 615 \\ \hline \end{array}$$

$$\begin{array}{r} 128 \\ + 424 \\ \hline \end{array}$$

$$\begin{array}{r} 329 \\ + 133 \\ \hline \end{array}$$



$$\begin{array}{r} 445 \\ + 427 \\ \hline \end{array}$$

$$\begin{array}{r} 156 \\ + 726 \\ \hline \end{array}$$

$$\begin{array}{r} 514 \\ + 418 \\ \hline \end{array}$$

Find the correct key to unlock the cage and free the broccoli.

What is similar about your answers above?
Use that information to choose a key.
Circle your answer.



Name: _____

Circle the three numbers that add up to 753.

177

154

339

260

Amy gives 87 pennies to Rose.
She gives 261 pennies to Erin.
Amy has 7 pennies left. How many pennies did she start out with before giving any away?

Circle the two numbers that add up to 714.

357

359

357

325

Amy started out with _____ pennies.

You have eight seconds to circle the two numbers that add up to 681.

327

354

332

361

371

How did you do that so fast? Explain.

Hint: You only need to look at the last digit.

Anne walked 240 steps on Monday.
She walked even more on Tuesday. In fact, she walked 52 more steps on Tuesday than she did on Monday. How many total steps did Anne walk on Monday and Tuesday?

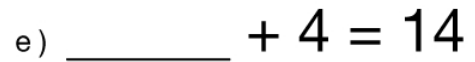
Anne walked _____ steps on Monday.

Anne walked _____ steps on Tuesday.

Anne walked a total of _____ steps on Monday and Tuesday.

OPERATION CARROT

a) $16 + \underline{3} = 19$

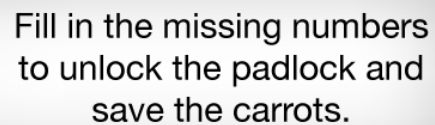


b) $19 - \underline{\hspace{2cm}} = 6$

$$r) \quad 2 + \quad = 11$$

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d) $15 - \quad = 8$



Hooray!



3

a) b) c) d) e) r) t)

Use your answers above to fill in the corresponding letters.

$$\frac{8}{\frac{3}{9} \quad \frac{9}{9} \quad \frac{3}{18} \quad \frac{10}{10}}$$

Name: _____

Addition with
Regrouping in
the Tens Place**OPERATION KOHLRABI**Your mission, should you choose to
accept it, is to save the kohlrabies.

$$\begin{array}{r} 351 \\ + 475 \\ \hline \end{array}$$

$$\begin{array}{r} 623 \\ + 286 \\ \hline \end{array}$$



$$\begin{array}{r} 572 \\ + 181 \\ \hline \end{array}$$

$$\begin{array}{r} 714 \\ + 194 \\ \hline \end{array}$$

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$$\begin{array}{r} 195 \\ + 180 \\ \hline \end{array}$$

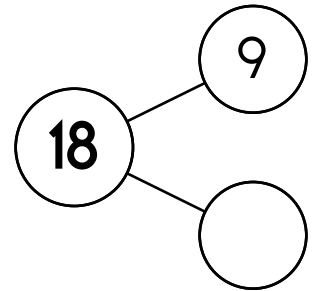
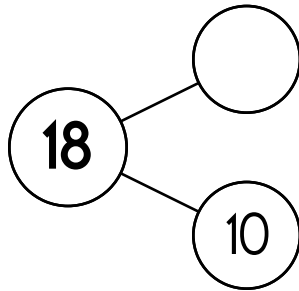
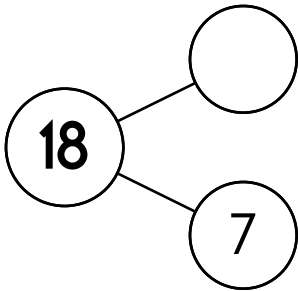
$$\begin{array}{r} 333 \\ + 486 \\ \hline \end{array}$$

In your answers above, find the two largest
numbers. Write them on the lines below to
break down the door and save the kohlrabies.

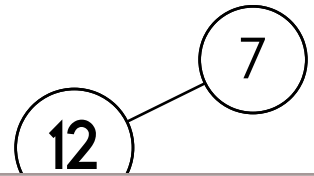
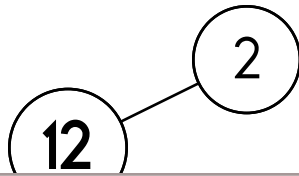
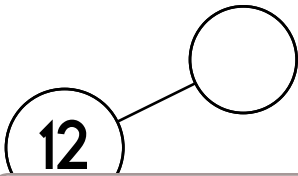


Name: _____

What numbers make 18?

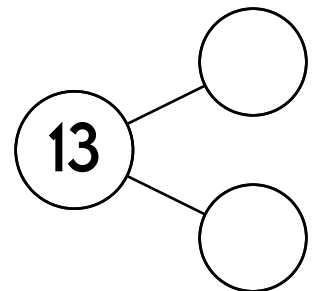
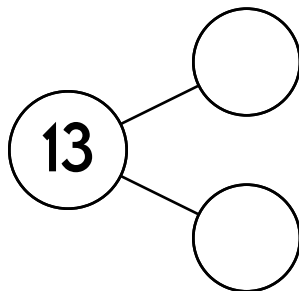
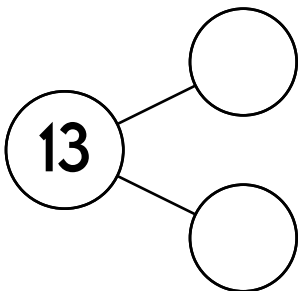


What numbers make 12?

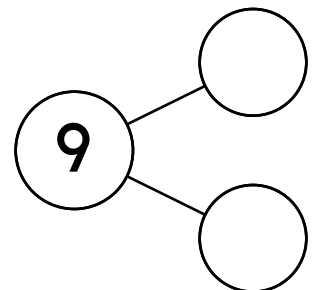
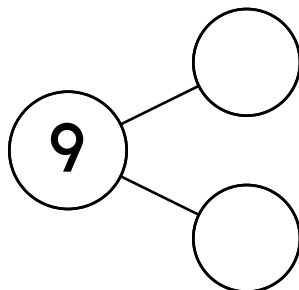
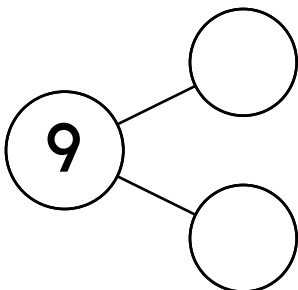


PREVIEW

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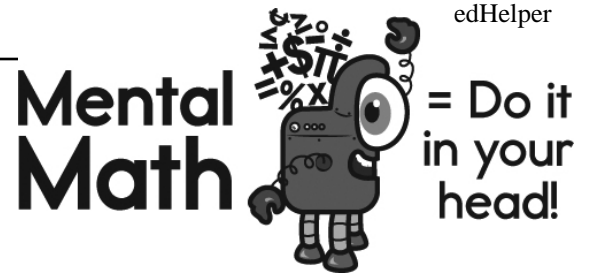


What numbers make 9?



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?



imagine 5 in your head

subtract 2

Write the number.

imagine 9 in your head

add 7

add 9

Write the number.

imagine 6 in your head

add 3

add 6

Write the number.

imagine 3 in your head

add 2

subtract 2

add 1

Write the number.

PREVIEW

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$A + B + C + D + E + F$

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

_____t____y_____

9 before 16 _____

7 after 17 _____

7 before 14 _____

1 before 15 _____

9 after 14 _____

2 before 13 _____

8 before 18 _____

2 after 13 _____

3 before 11 _____

5 before 12 _____

8 after 16 _____

4 before 19 _____

Name: _____

**FUN
BREAK!**

Play a game online!

edHelper.com/math-games.htm**I PLAYED
ONE
GAME****MY SCORE**

PREVIEW

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six plus eight equals

$$\begin{array}{r} 27 \\ - 15 \\ \hline \end{array}$$

36, 37, _____, _____, 40,

_____, _____

Maria started school with 9 pencils in her desk. She counted her pencils. She only has 3. How many pencils has she used?

$$\begin{array}{r} 35 \\ + 1 \\ \hline \end{array}$$

Emily has 10 squishies. She has 4 red ones. The rest are yellow. How many squishies are yellow?

Name: _____

Addition with
Regrouping in
the Tens and
Ones Place

Well done, Ninja.

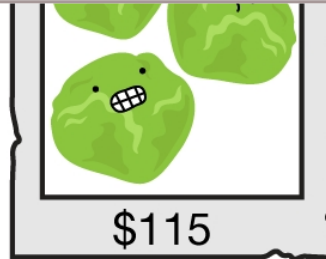
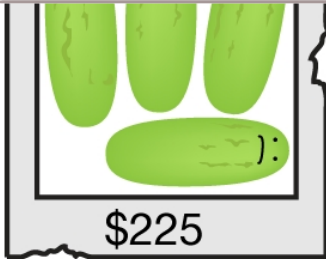
You have saved the veggies.

You may collect your reward money below.



PREVIEW

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Draw a picture of
what a ninja might
like to buy with the
reward money.

+ _____

+ _____

+ _____

+ _____

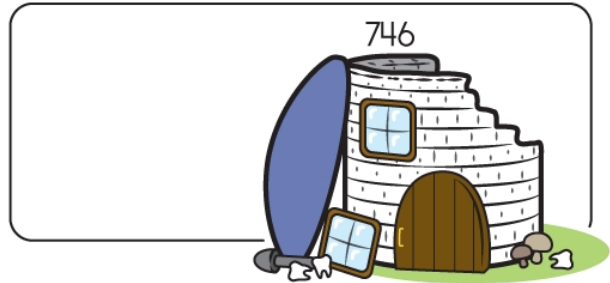
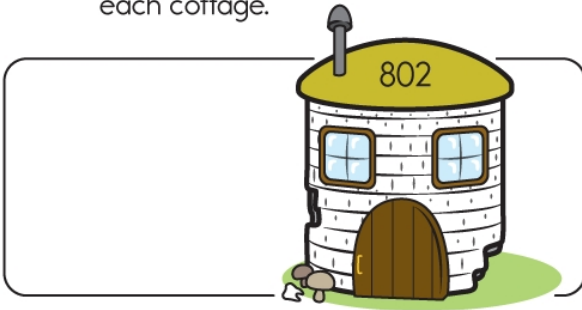
+ _____

Name: _____

No one knows for sure what *all* tooth fairies do with the teeth they collect, but *this* fairy likes to use them for building fairy cottages. She needs **999** teeth to build each one. Write how many more teeth she needs for each cottage.



$$\begin{array}{r} 999 \\ - 863 \\ \hline \end{array}$$



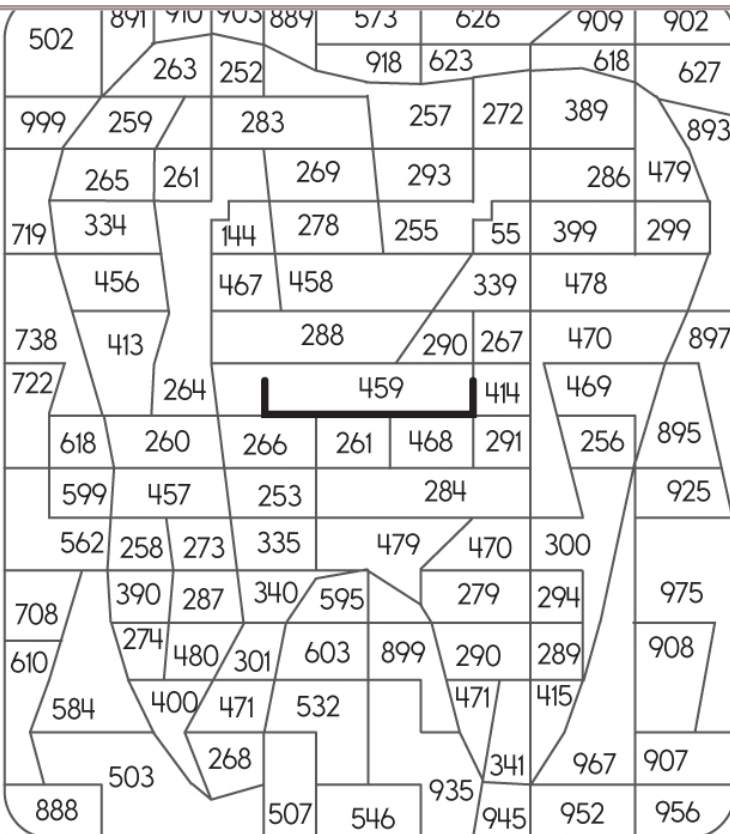
Color by

519

614

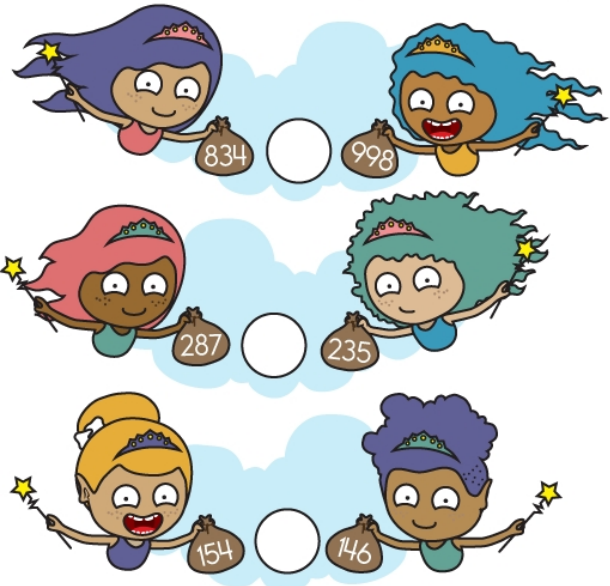
PREVIEW

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Who collected the most teeth in each pair?

> < > <



Name: _____

Parts

Whole

4

86

4 and 86
make _____.

Parts

Whole

15

43

15 and 43
make _____.

Parts

Whole

52

17

52 and 17
make _____.

Parts

Whole

90

6

90 and 6
make _____.

PREVIEW

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Parts

Whole

17

77

17 and 77
make _____.

Parts

Whole

45

53

45 and 53
make _____.

Parts

Whole

25

31

25 and 31
make _____.

Parts

Whole

26

53

26 and 53
make _____.

Name: _____

Parts

Whole

6

13

6 and 13
make ____.

Parts

Whole

2

25

2 and 25
make ____.

Parts

Whole

15

13

15 and 13
make ____.

Parts

Whole

2

13

2 and 13
make ____.

PREVIEW

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Parts

Whole

21

4

21 and 4
make ____.

Parts

Whole

6

8

6 and 8
make ____.

Parts

Whole

21

4

21 and 4
make ____.

Parts

Whole

6

8

6 and 8
make ____.

Name: _____

Addition
Without
Regrouping

OPERATION RADISH

Your mission, should you choose to accept it, is to save the radishes.

a

$$\begin{array}{r} 306 \\ + 693 \\ \hline \end{array}$$

e

$$\begin{array}{r} 312 \\ + 231 \\ \hline \end{array}$$



i

$$\begin{array}{r} 745 \\ + 143 \\ \hline \end{array}$$

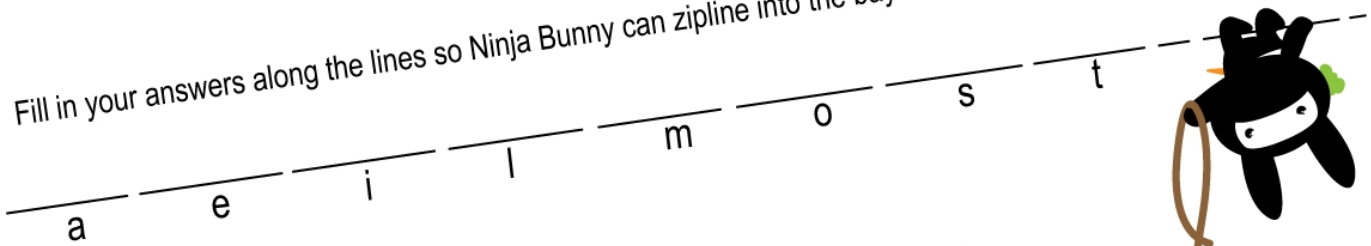
l

$$\begin{array}{r} 353 \\ + 412 \\ \hline \end{array}$$

PREVIEW

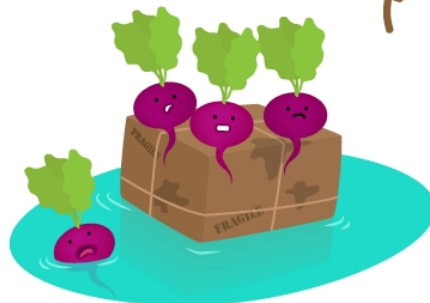
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Fill in your answers along the lines so Ninja Bunny can zipline into the bay to save the radishes.



BONUS - use the letters under your answers on the zipline.

What do you call radishes in love?

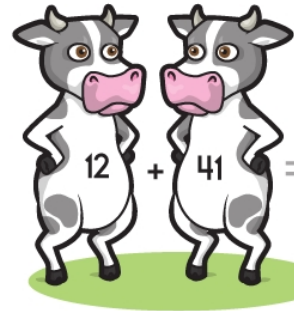


666 987 888 765 777 999 456 543 666 !

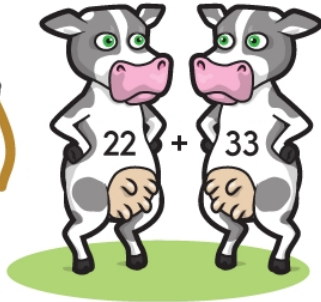
Name: _____

ADDING
DOUBLE
DIGITS

Well, howdy partner! Today we're roundin' up the cattle. Help me get each pair of cows into the correct pen by adding them together.



$$12 + 41 = 53$$



$$22 + 33$$



$$39 + 20$$



$$25 + 24$$

PREVIEW

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sum is
under 50

sum is
over 50

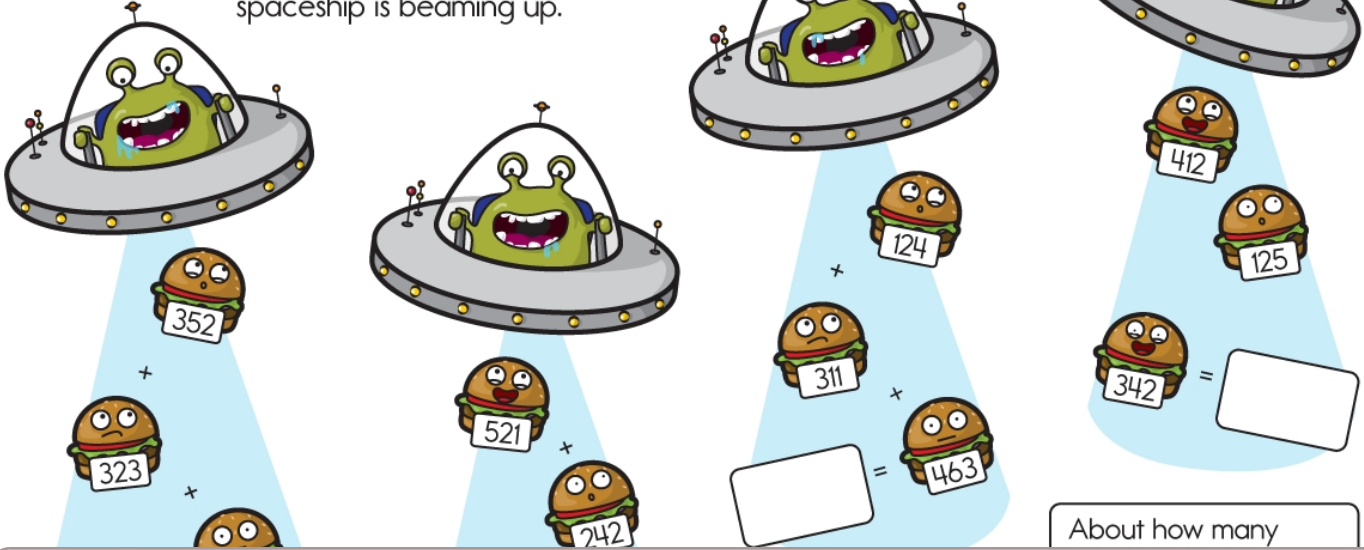
Yee-haw! Now let's giddy up and get 'em over to greener pasture.

START

END

Name: _____

Greetings, Earthlings. Did you know that we aliens LOVE cheeseburgers? We love them so much that we eat them by the hundreds. Add up the numbers on the cheeseburgers to find out how many each spaceship is beaming up.



PREVIEW

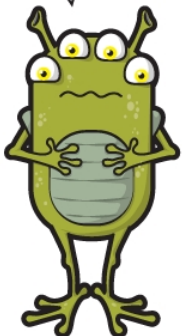
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In each row, draw a line before the sum gets to 500.

d.) 900

These aliens aren't used to eating such tasty food. They are eating too many cheeseburgers! Stop each alien from eating more than 500 cheeseburgers.

BUUurp.



example: + + +



Name: _____

Add mentally a 100, then subtract the ones.

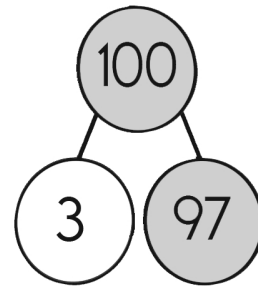
Example:

$32 + 97 = ?$

$32 + 100 = \underline{132}$

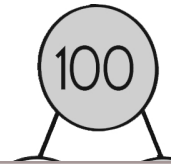
$\underline{132} - \underline{3} = \underline{129}$

$32 + 97 = \underline{129}$



$42 + 95 = ?$

$42 + 100 = \underline{\hspace{2cm}}$



PREVIEW

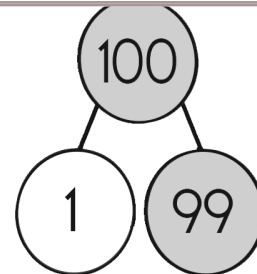
Join edHelper.com for full access.

$36 + 99 = ?$

$36 + 100 = \underline{\hspace{2cm}}$

$\underline{\hspace{2cm}} - \underline{\hspace{2cm}} = \underline{\hspace{2cm}}$

$36 + 99 = \underline{\hspace{2cm}}$

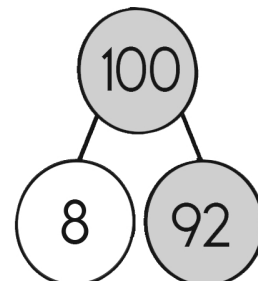


$51 + 92 = ?$

$51 + 100 = \underline{\hspace{2cm}}$

$\underline{\hspace{2cm}} - \underline{\hspace{2cm}} = \underline{\hspace{2cm}}$

$51 + 92 = \underline{\hspace{2cm}}$



Name: _____

Complete the pattern.

6	8	10	12	14	16		
---	---	----	----	----	----	--	--

16	24	32	40	48	56		
----	----	----	----	----	----	--	--

15	18	21	24	27	30		
----	----	----	----	----	----	--	--

PREVIEW

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Complete the pattern.

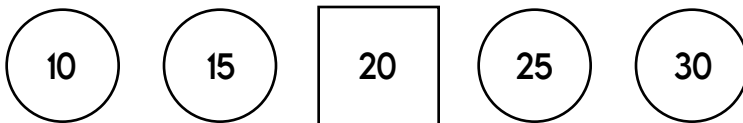
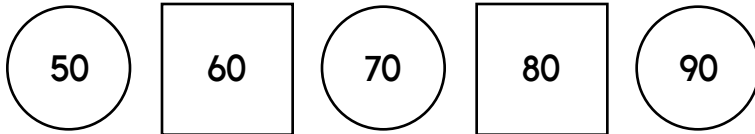
24	30	36	42	48			
----	----	----	----	----	--	--	--

16	20	24	28	32			
----	----	----	----	----	--	--	--

9	18	27	36	45			
---	----	----	----	----	--	--	--

Name: _____

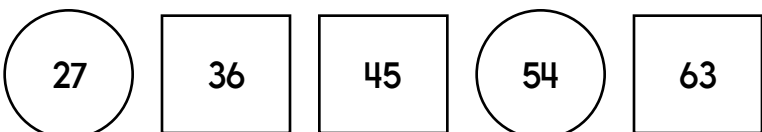
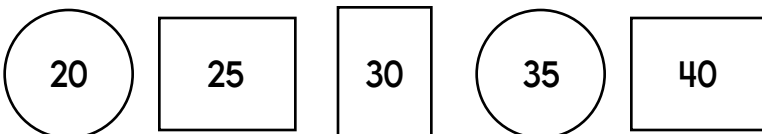
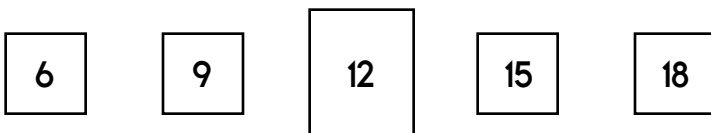
Complete the pattern.



PREVIEW

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Complete the pattern.



Name: _____

$30 + 9 =$

$19 + 5 =$

Use mental math. Do it in your head and only write the answer!

$44 + 12 =$

32

56

66

46

	4	6	0
+	4	4	8
<hr/>			

PREVIEW

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$22 + 6 =$

$8 \text{ tens} + 2 \text{ tens} =$

1000

82

100

10

$4 \text{ ones} + 8 \text{ tens} =$

87

12

120

84

$8 \text{ tens} + 5 \text{ ones} =$

85

13

58

86

Name: _____

$$\begin{array}{r} 463 \\ + 417 \\ \hline \end{array}$$

$18 + 4 =$

Use mental math. Do it in your head and only write the answer!

$235 + 56 =$

$$\begin{array}{r} 37 \\ + 38 \\ \hline \end{array}$$

PREVIEW

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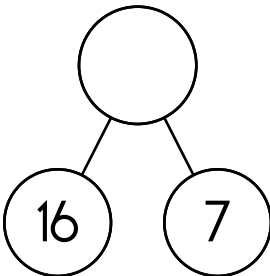
$$\begin{array}{r} + 25 \\ \hline \end{array}$$

$5 \text{ tens} + 4 \text{ tens} =$

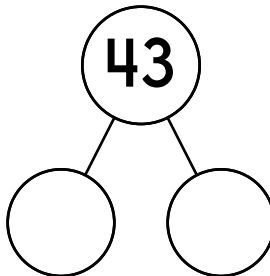
$13 + 4 =$

Name: _____

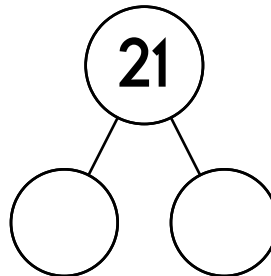
Pick from the numbers to complete each number bond.



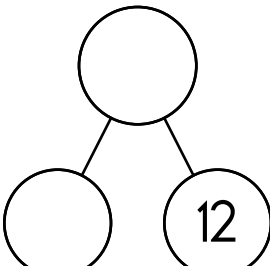
21
8
23
24



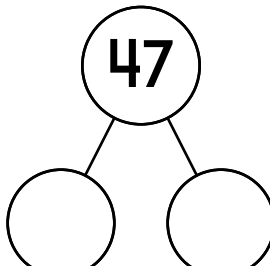
20
20
23
23
26



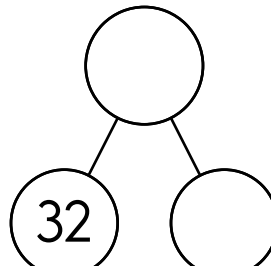
8
1
8
20



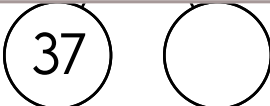
16
18
16
28



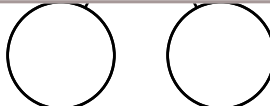
14
33
33
17




6
11
38
11

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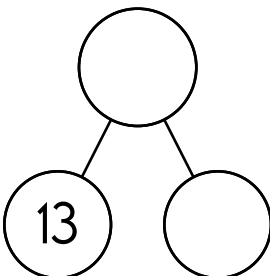
4



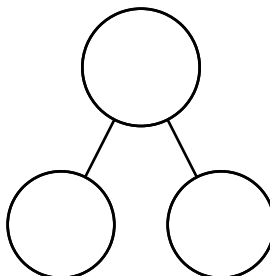
34



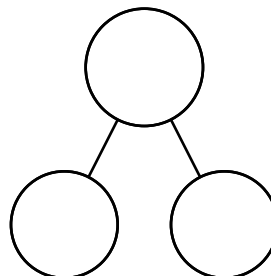
10



27
27
30
40
27



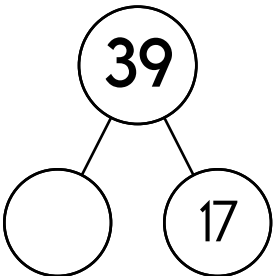
19
14
15
4
18



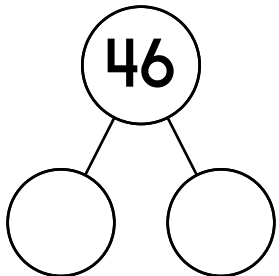
10
34
24
17

Name: _____

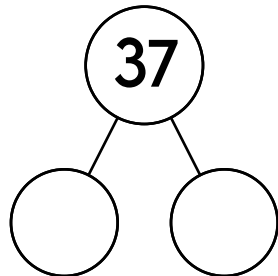
Pick from the numbers to complete each number bond.



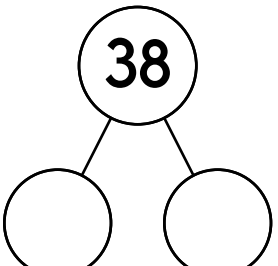
22
23
22
22



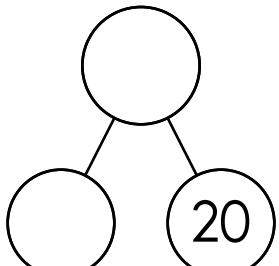
8
7
10
38
15



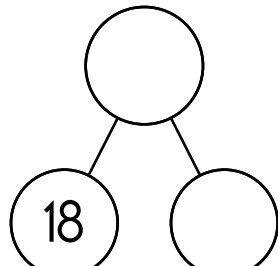
8
2
14
23



11
27
14
11



20
40
40
1



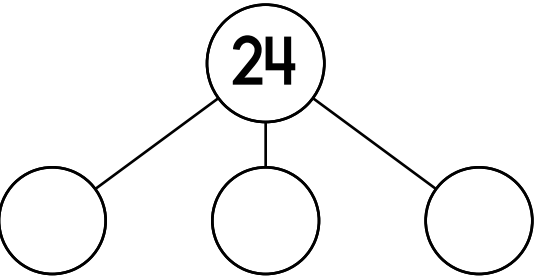
12
33
30
30

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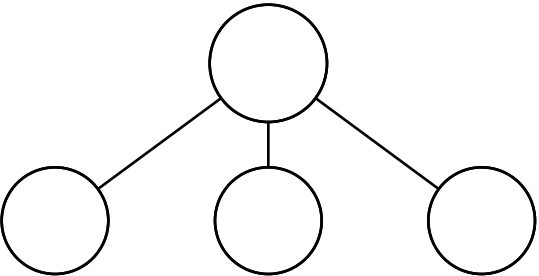

12
13



9



2
6
18
3
4



21 19
8
3
18
8

Name: _____

+				9	5	7
9	$\underline{9} + \underline{\quad}$	$\underline{9} + \underline{\quad}$	$\underline{9} + \underline{\quad}$	$\underline{9} + 9$	$\underline{9} + 5$	$\underline{9} + 7$
1	$\underline{1} + \underline{\quad}$	$\underline{1} + \underline{\quad}$	$\underline{1} + \underline{\quad}$	$\underline{1} + 9$	$\underline{1} + 5$	$\underline{1} + 7$
3	$\underline{3} + \underline{\quad}$	$\underline{3} + \underline{\quad}$	$\underline{3} + \underline{\quad}$	$\underline{3} + 9$	$\underline{3} + 5$	$\underline{3} + 7$
				14	10	

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

You are going to a party one week after October 12. A week is 7 days. What is the date of the party?

When you take 4 away from me, the answer is 5. What number am I?

Gavin planted 9 cherry trees. Adam planted 7 plum trees. How many trees did the two boys plant?

Name: _____

I am a whole number. When rounded to the nearest ten, the answer is 120. The sum of my digits is 8. What number am I?

I am the largest whole number that rounds to 210 when rounding to the nearest ten.

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I am a whole number. When rounded to the nearest ten, the answer is 70. The sum of my digits is 7. What number am I?

Name: _____

Use any of these digits. Cross off a digit after you use it. You do not need to use all of the numbers.

8**5****7****3**

Complete the equation.

$$\underline{\quad} + \underline{\quad} + \underline{\quad} = 16$$

Use any of these digits. Cross off a digit after you use it. You do not need to use all of the numbers.

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Use any of these digits. Cross off a digit after you use it. You do not need to use all of the numbers.

0**9****6****2**

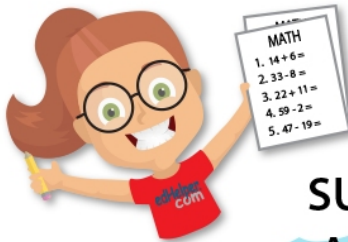
Complete the equation.

$$\underline{\quad} + \underline{\quad} + \underline{\quad} = 11$$

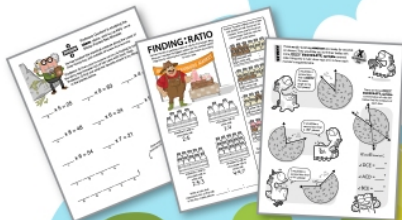
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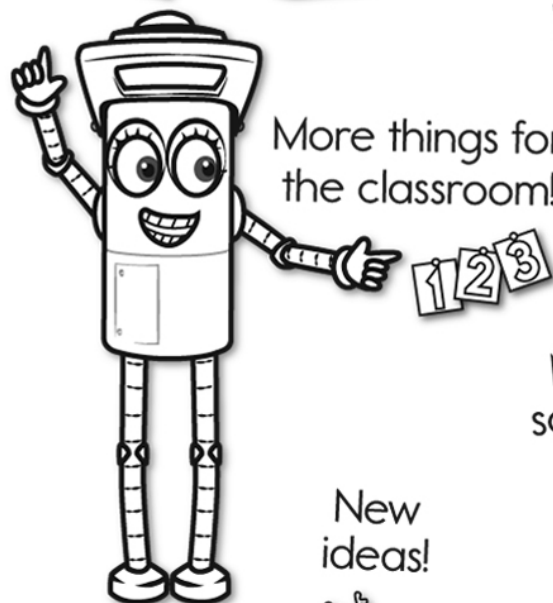


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