



Name: _____

Get a fidget spinner! Spin it.

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

11 hundreds

six tens

82 tens

five hundreds and five ones

nine hundreds and six ones

97 ones

44 hundreds

seven tens

four tens

two hundreds and nine ones

71 hundreds

61 hundreds

eight tens

38 ones

22 tens

three tens

52 tens

six tens

11 tens

seven hundreds and three
tens

three hundreds and four
ones

four hundreds and eight tens

83 tens

61 hundreds

55 ones

five tens

46 ones

Name: _____

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

Mental Math



= Do it
in your
head!

imagine 5 in your
head

add 4

Write the number.

A

imagine 5 in your
head

add 2

add 3

Write the number.

B C

imagine 8 in your
head

subtract 2

subtract 4

Write the number.

D

imagine 5 in your
head

subtract 5

add 4

Write the number.

E

What is the sum?

A + B + C + D + E

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

_____ e e _____

7 after 11 _____

9 before 18 _____

5 before 15 _____

1 after 13 _____

2 before 11 _____

3 before 13 _____

5 after 17 _____

1 before 14 _____

8 before 17 _____

6 after 14 _____

4 before 16 _____

7 before 12 _____

Name: _____

A Band-Aid costs 15¢. Write three ways Alex could have just 15¢.

Megan helped her mother pick up pecans. The pecans had fallen off the tree. Megan picked up 23 pecans. Her mother picked up 36 pecans. How many pecans did Megan and her mother pick up in all?

Connor found 7 cans, 2 toys, 10 plastic bags, and some paper in the creek. Robert found 6 toys, 8 cans, 9 plastic bags, and 2 nickels. How many plastic bags did they find in all?

Robert hated green peas. There were 24 peas on his plate. His mother said he had to eat them. "Yuck!" Robert said. He put 6 peas in his mouth. How many peas were left on his plate?


across →

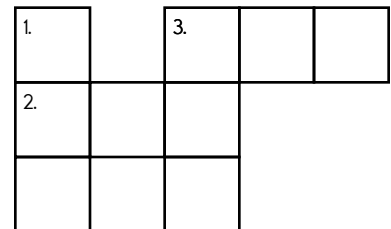
2.  _y_

3.  _ug

down ↓

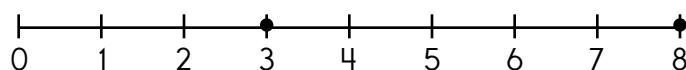
1.  n_w

3.  _ _ d



Write the missing sign.

7 _ 2 = 9



3 + _ = 8

four

Name: _____

Circle the third number.

9, 7, D, D, F, 4, 5, 1, D, 9,
F, B, 9, 1, D, F, 7

How much is this?



Circle the third letter.

6, D, 4, F, 6, D, B, 3, A,
3, 4, D, F, 7, A, 2, 8

What is ten less than 66?

B, E, H, _____, N, Q,
T, W, Z

36, 37, 38, _____, _____,

Write the numbers.

two _____

seven _____

eight _____

nine _____

zero _____

Draw a rectangle that is
about 1 cm long on each
side. Do not use a ruler.
Just guess!

Write the number that
comes after.

5 6

9 _____

3 _____

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

$$7 + 1 = \underline{\quad}$$

48, 49, _____, _____, _____, 53,

How many?



Name: _____

Jack and his dad are helping plant trees in a park. In the morning, they planted four trees. After lunch they planted six trees. How many trees did they plant in all?

$$4 + 6 = \underline{\quad}$$

They planted _____ trees.

When school started, Rosa had nine pencils. Now she only has nine pencils. How many pencils did she lose?

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

She lost _____ pencils.

Connor had six footballs. He threw three footballs. How many footballs does he have left?

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

He has _____ footballs left.

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

Write the words into the boxes.

gray • dull • shape • fog • jet • ten • fun • stew • mop
one

<div> </div>	<div> </div>	<div> </div>	<div> </div>	<div> </div>	<div> </div>	<div> </div>	<div> </div>	<div> </div>
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Name: _____

Nathan loves oatmeal. He eats it every day. On Monday he ate 2 bowls of it. On Tuesday he ate 3 bowls of oatmeal. On Wednesday he ate 3 more bowls. On Thursday he ate 1 bowl. On Friday he ate 2 bowls. How many bowls of oatmeal did he eat in all?

Mr. Robinson had a bag of 8 red apples. He gave some apples away. He had 2 left. How many apples did Mr. Robinson give away?

Max drank 2 milkshakes. If Justin drank 3 more milkshakes than Max, how many milkshakes did they drink in all?

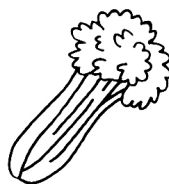
Write how much to subtract to get from the first number to the second number.

14 \bigcirc 5 9	6 \bigcirc 2	10 \bigcirc 4	10 \bigcirc 7	9 \bigcirc 6
5 \bigcirc 1	10 \bigcirc 5	14 \bigcirc 8	9 \bigcirc 3	10 \bigcirc 5
6 \bigcirc 2	11 \bigcirc 8	13 \bigcirc 9	9 \bigcirc 6	8 \bigcirc 3

Which shows a way to take apart 9?

- ☐ $9 - 4 = 5$
- ☐ $9 + 9 = 18$
- ☐ $12 + 5 = 17$

Circle the word for the picture.



- | | | |
|--------|--------|--------|
| garden | zipper | basket |
| muscle | celery | over |

Name: _____

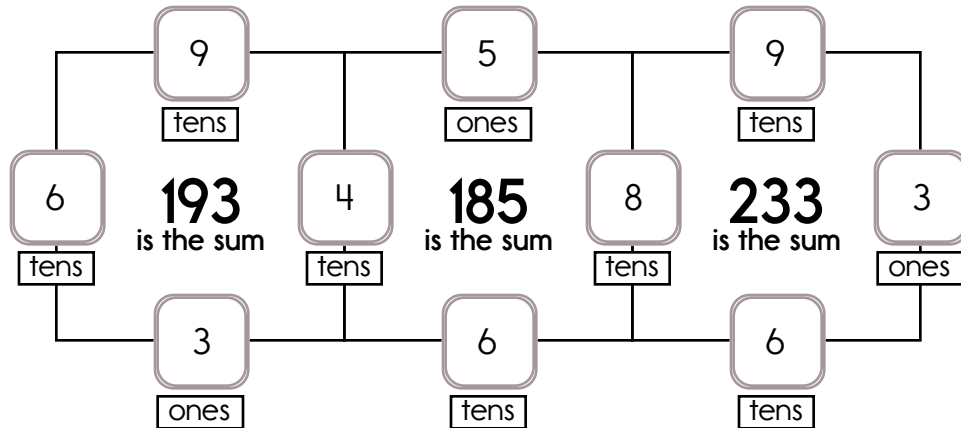
Fill in the missing numbers. How? The sum of the four surrounding numbers is in the center of each square.

Example:

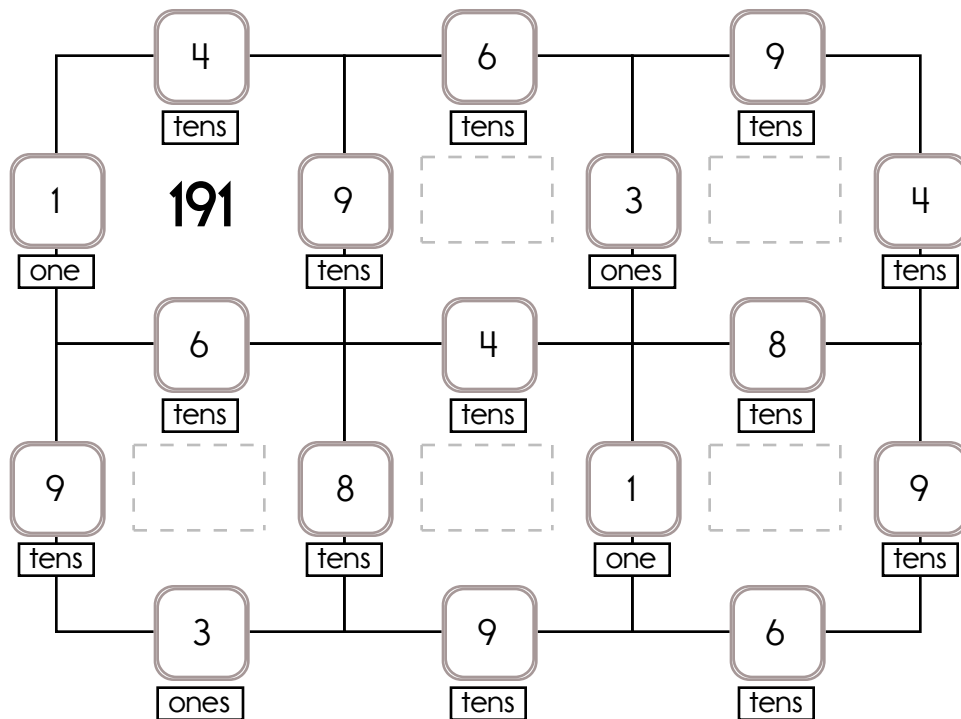
$$60 + 40 + 90 + 3 = 193$$

Example:

$$80 + 3 + 90 + 60 = 233$$



Fill in the missing numbers. How? The sum of the four surrounding numbers is in the center of each square.



$$7 + 7 + 1 =$$

$$7 + 7 + 2 =$$

$$144, 160, 176, 192,$$

$$_____, 224$$

$$10, _, 14, 16, 18, 20,$$

$$22, 24, 26, 28$$

Name: _____

Complete the pattern.

4	8	12	16	20	24	28	<u> </u>
---	---	----	----	----	----	----	-------------------

3	6	9	12	15	18	21	<u> </u>
---	---	---	----	----	----	----	-------------------

2	4	6	8	10	12	14	<u> </u>
---	---	---	---	----	----	----	-------------------

5	10	15	20	25	30	35	<u> </u>
---	----	----	----	----	----	----	-------------------

Complete the pattern.

1	2	3	4	5	6	<u> </u>	<u> </u>
---	---	---	---	---	---	-------------------	-------------------

16	20	24	28	32	36	<u> </u>	<u> </u>
----	----	----	----	----	----	-------------------	-------------------

10	12	14	16	18	20	<u> </u>	<u> </u>
----	----	----	----	----	----	-------------------	-------------------

Name: _____

Complete the pattern.

9	12	15	18	21			
---	----	----	----	----	--	--	--

2	3	4	5	6			
---	---	---	---	---	--	--	--

20	25	30	35	40			
----	----	----	----	----	--	--	--

15	20	25	30	35			
----	----	----	----	----	--	--	--

Complete the pattern.

4	6	8	10	12			
---	---	---	----	----	--	--	--

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

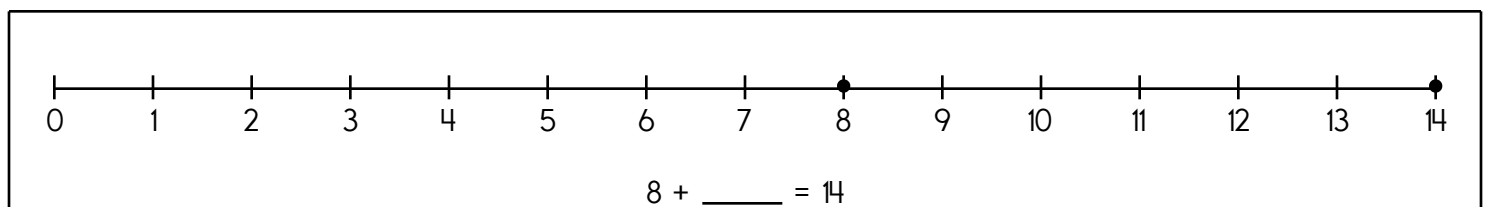
3	4	5	6	7			
---	---	---	---	---	--	--	--

Name: _____

1	+2		
		+1	
	-3		
+2			
+3		+3	

	+1	
-2		+2
-1		-3
10		
+1		

-3		-1	3
----	--	----	---



<p>Make 3.</p> <p><u> 1 </u> + <u> 2 </u> <u> </u> + <u> 2 </u></p>	
---	--

<p>3 is more than</p> <p><input type="radio"/> 4 <input type="radio"/> 3 <input type="radio"/> 2</p>	<p>seven</p> <p><input type="radio"/> 9 <input type="radio"/> 8 <input type="radio"/> 7</p>	<p>$2 - 1 = \underline{\quad}$</p> <p><input type="radio"/> 3 <input type="radio"/> 1 <input type="radio"/> 6</p>
--	---	--

<p>Write the missing letter to spell know.</p> <p>kn_w k_ow _now</p>	<table style="width: 100%; text-align: center;"> <tr><td>v</td><td>e</td><td>s</td><td>x</td><td>y</td><td>y</td></tr> <tr><td>n</td><td>l</td><td>i</td><td>k</td><td>e</td><td>s</td></tr> <tr><td>s</td><td>f</td><td>d</td><td>h</td><td>n</td><td>y</td></tr> <tr><td>u</td><td>j</td><td>f</td><td>f</td><td>z</td><td>t</td></tr> <tr><td colspan="6">-----</td></tr> <tr><td colspan="6">like</td></tr> </table>	v	e	s	x	y	y	n	l	i	k	e	s	s	f	d	h	n	y	u	j	f	f	z	t	-----						like						<p>$7 + 4$</p>
v	e	s	x	y	y																																	
n	l	i	k	e	s																																	
s	f	d	h	n	y																																	
u	j	f	f	z	t																																	

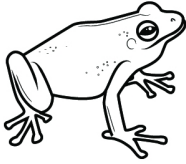
like																																						



Name: _____

Write a word that has the same vowel sound. Draw a picture of your word.

o



frog

e



feet

Trace. Then complete the sentence.

I eat pizza.

I eat popcorn.

I eat ice cream.

I eat _____

Name: _____

Draw 15 tally marks.	What day comes after Wednesday? _____	$7 - 4$	$5 + 5$

Write the missing numbers to complete the number line.

Use these numbers: 48, 46, 61, 55

4 tens and 6 ones <input type="radio"/> 4 <input type="radio"/> 64 <input type="radio"/> 46	$13 - 5 = \underline{\hspace{2cm}}$ <input type="radio"/> 9 <input type="radio"/> 8 <input type="radio"/> 8	seventeen <input type="radio"/> 13 <input type="radio"/> 17 <input type="radio"/> 4
--	--	--

Write a number sentence.
Then draw a picture to show your number sentence.

_____ - _____ = _____

Write the numbers in order from smallest to largest.

1	2	3	4	5
6	7	8	9	10
11	12	13	14	15
16	17	18	19	20

Show 3 o'clock.

s	l	k	a	u	u
x	o	l	l	n	k
d	o	d	d	d	o
t	k	r	t	e	u
f	i	n	r	r	x
k	c	n	k	u	e

Word Bank
under look

$9 + 5$	
---------	--

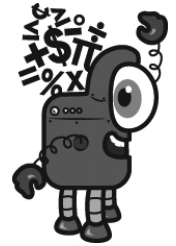
Name: _____

Mental Math

— #1 —

⌘ Start with the number of sides on a rectangle.

4



⌘ Add the number of legs on 3 ducks.

8 3 1 7 1 0 4 1 2 5 (Circle your answer to double check you are correct.)

⌘ Divide by 5.

9 6 5 6 3 5 4 2 1 5

⌘ Double that number.

6 0 4 5 9 4 7 1 3 2

Mental Math

— #2 —

⊗ Count by threes. Start with the number that comes after 4.

6 8 4 4 7 7 7 5 2 2 (Circle your answer to double check you are correct.)

⊗ Divide by 7.

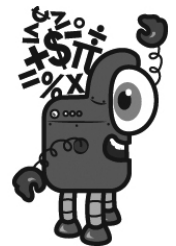
7 7 1 1 5 8 8 1 1 7

⊗ Add the number of days in a week.

2 8 4 1 9 3 7 1 3 8

⊗ Divide by 2.

4 0 9 7 5 5 6 9 2 2



Name: _____

Complete each analogy with the best word.

forest	arms
Pacific Ocean	oak
crab	bird
Southern Ocean	dog
weapon	student
hurricane	mouth
soccer ball	small
carbon dioxide	backpack

land : tornado ::

ocean : _____

shark : fish ::

seagull : _____

teach : teacher ::

learn : _____

throw : baseball ::

kick : _____

trees : oxygen ::

people : _____

stars : sky ::

trees : _____

smallest ocean : Arctic Ocean ::

largest ocean : _____

carrot : nose ::

sticks : _____

elephant : large ::

mouse : _____

battle : conflict ::

cannon : _____

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

OINK • GASOLINE • SICK
FIND • FOREST • SWIM
APPLE • COURTROOM • ARMS
SCISSORS • EAT • FREEDOM
BIRD • METAL • DOG
HURRICANE • FEBRUARY
HOOVES • STUDENT • WINTER
WEAPON • SEE • INSECT
SMALL • SPRING • DARK
MOM • FEET • CHOOSE
FLEA • LEADER • FLY • WIND
CAPTAIN • SUMMER • PLAY

Name: _____

Cindy is three years older than her little brother. He is five years old. How old is Cindy?

Alex made a pattern. He used pins and needles. See if you can finish his pattern: 1 pin, 2 needles, 3 pins, 4 _____.

Kevin ate 10 jelly beans. Gavin ate 6 jelly beans. How many jelly beans did they eat in all?

Write a good topic for the story.



Topic: _____

We have locked ourselves out. I can see the fancy keychain through the window. We try to keep calm as we wait in the parking lot for the locksmith to arrive. He opens the door and we are relieved.

j q h o n r s m v o i n
n t l a x y o i n m n p
n t h t f c h z y n a j
y c t l l v i x **p o t** t
c k p t a h p a l m i h
t h o t i f y i h y l y

Look for these words **BACKWARDS** in the word search:

top him any
fit

Count by 4s.

12 16 _____

Circle the **larger** number.

18

10

51

15

14 - 8

6 + 6

4 + 7 =

9 + 3 =

8 + 4 =

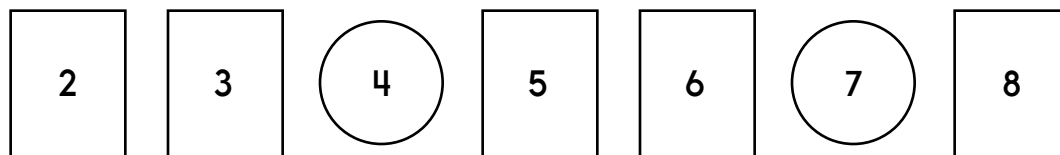
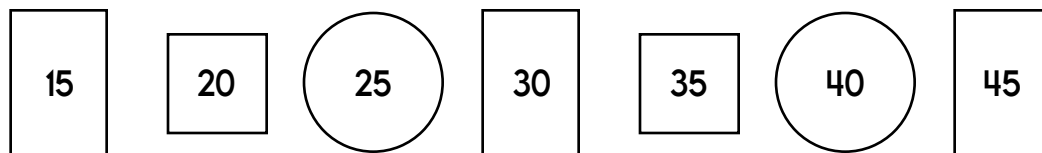
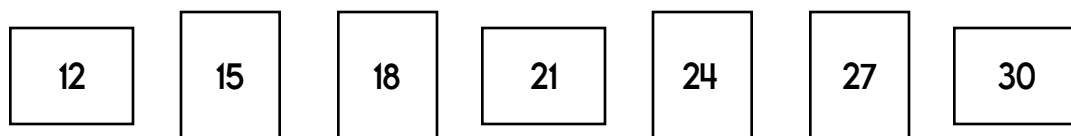
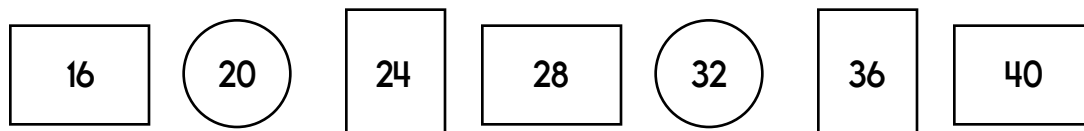
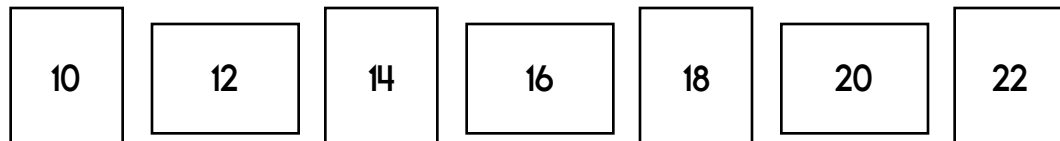
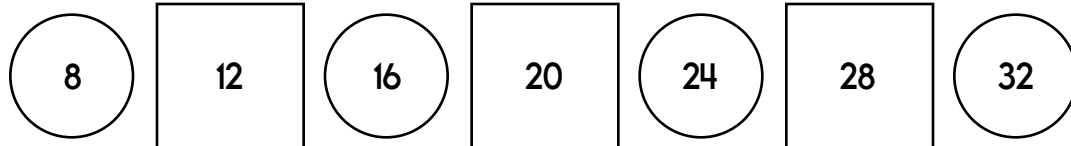
5 + 8 =

4 + 6 =

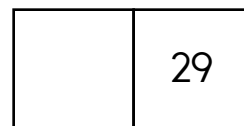
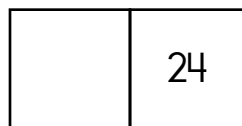
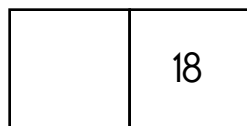
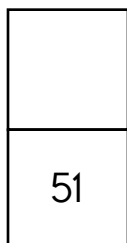
9 + 8 =

Name: _____

Complete the pattern.



Subtract 1 or 10.





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