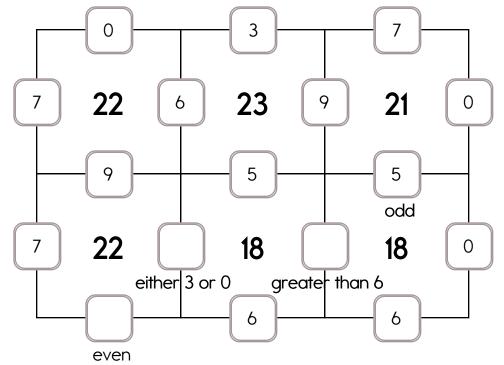
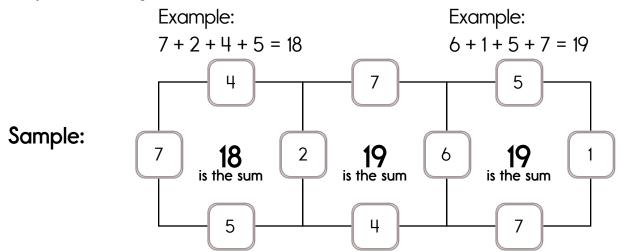


My Name:

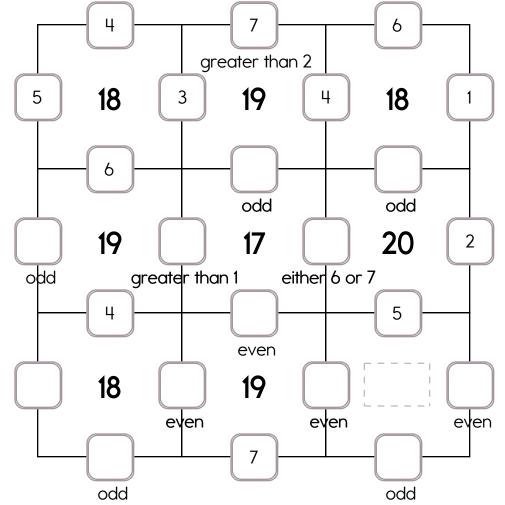
Fill in the missing numbers. How? The sum of the four surrounding numbers is in the center of each square. Exactly one of the four numbers has to be one of these numbers: 3 or 0. The other three numbers have to all be DIFFERENT and can be from these numbers: 7, 5, 6, or 9.



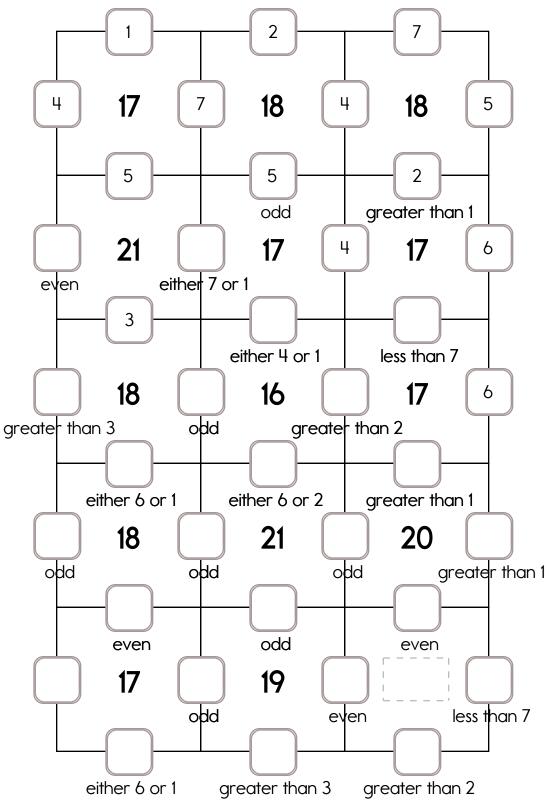
This puzzle has a large number in the middle, which is the sum of the four numbers that surround it.

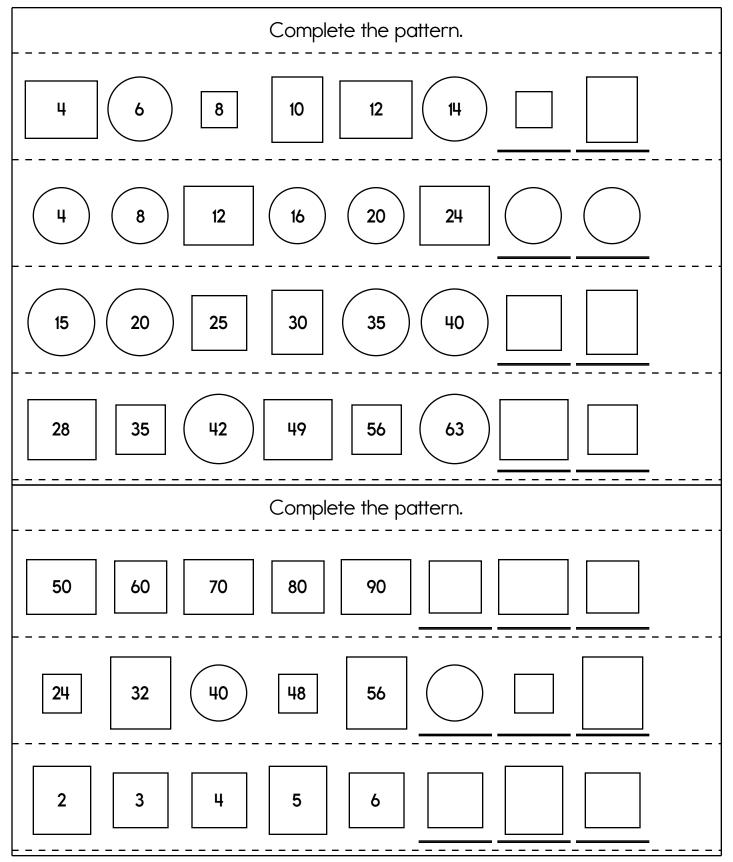


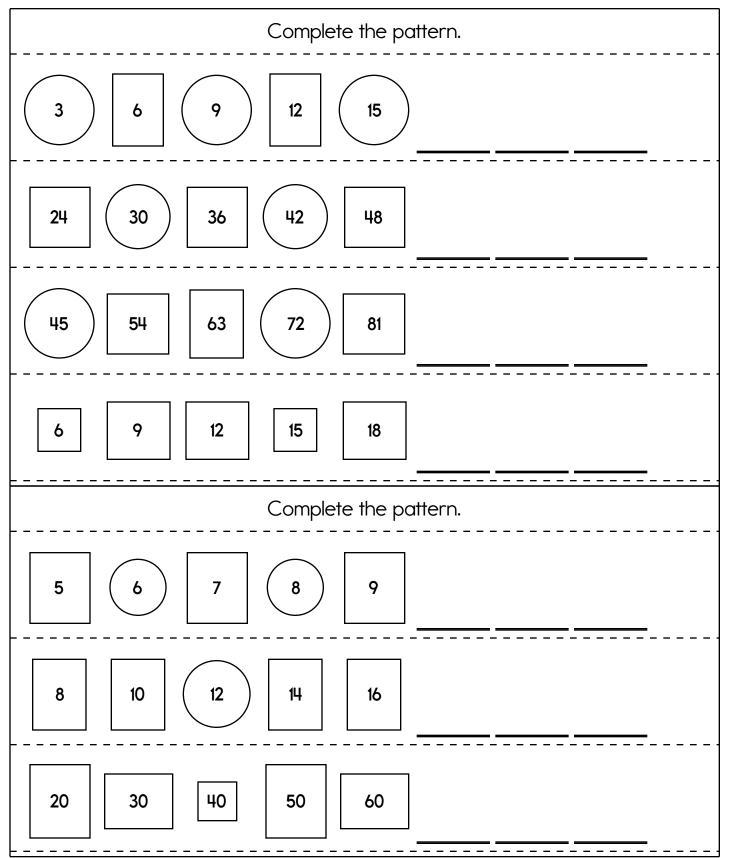
Fill in the missing numbers. How? The sum of the four surrounding numbers is in the center of each square. Exactly one of the four numbers has to be one of these numbers: 1, 2, or 3. The other three numbers have to all be DIFFERENT and can be from these numbers: 4, 5, 6, or 7.

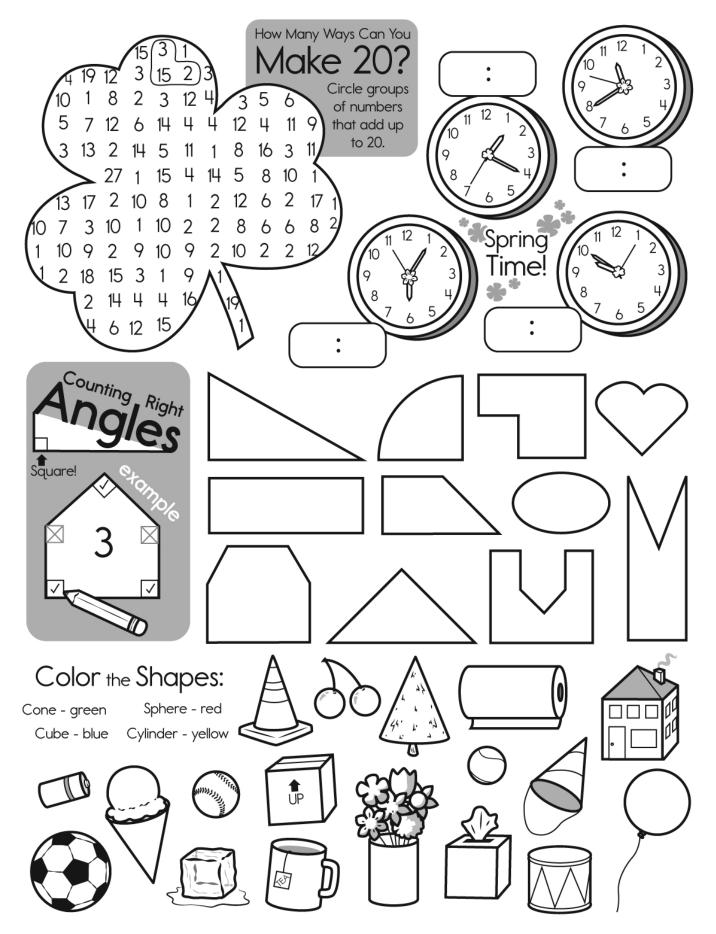


Fill in the missing numbers. How? The sum of the four surrounding numbers is in the center of each square. Exactly one of the four numbers has to be one of these numbers: 1, 2, or 3. The other three numbers have to all be DIFFERENT and can be from these numbers: 4, 5, 6, or 7.

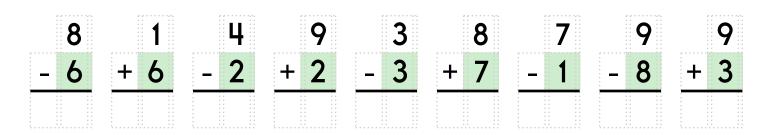


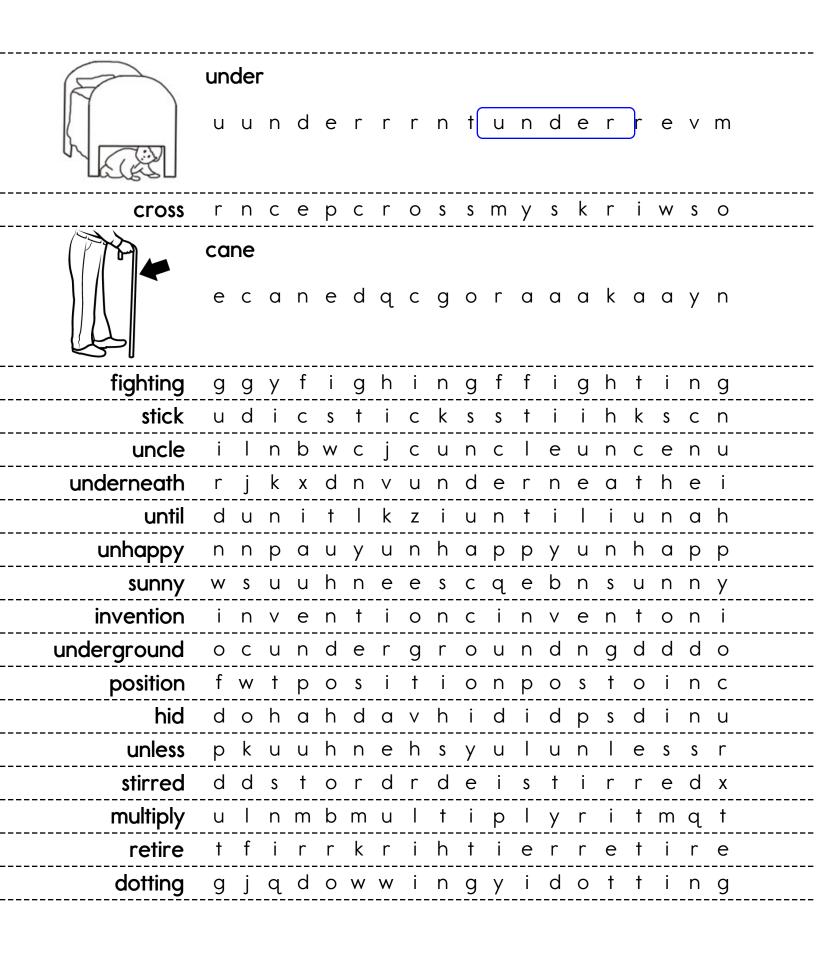


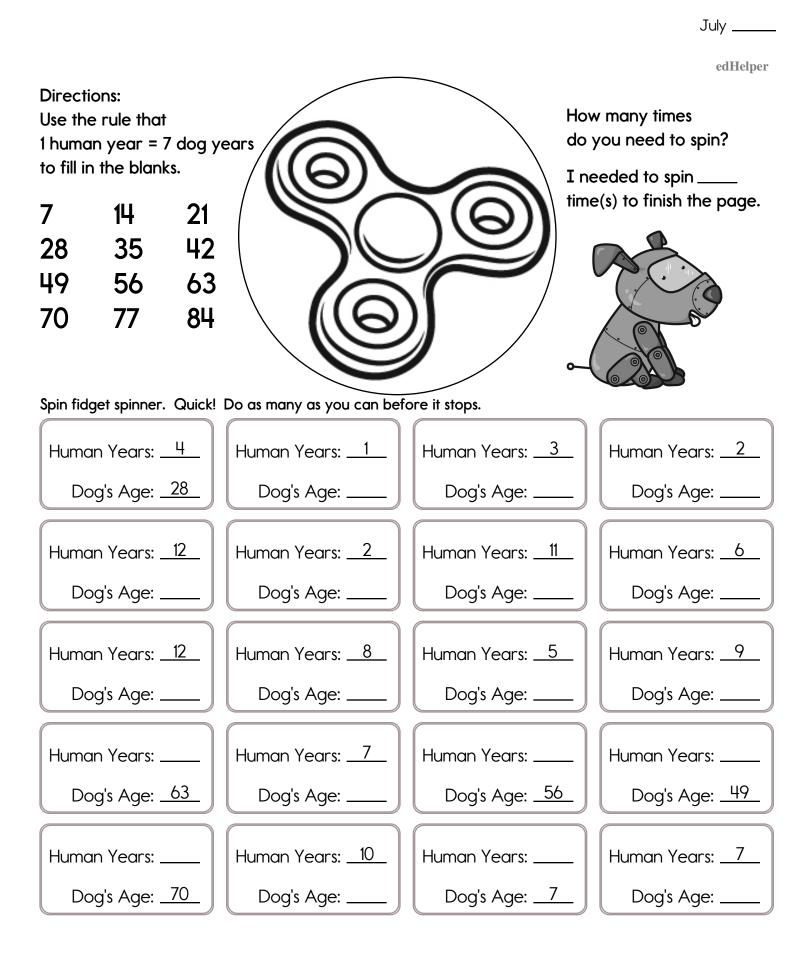




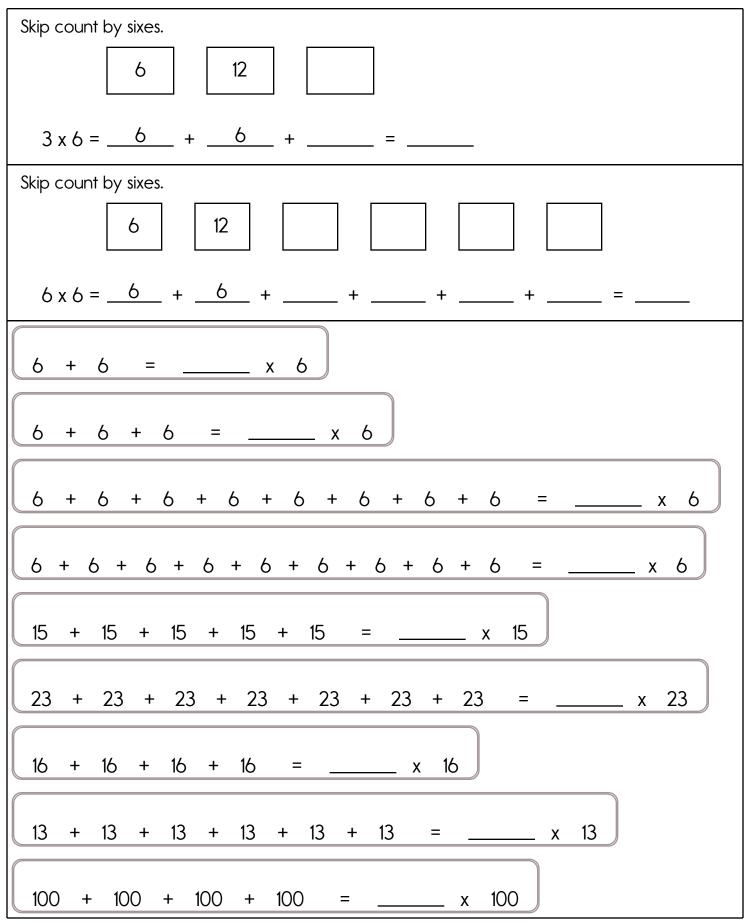
									cull
7	-2				+7		-3		
		+12		-4				+2	
+19		-17		-7				-9	
				16	1		+34		
-16				+3		-4			
+6				+5		-1			
	-9		+8				-22	9	
L		I		I	I	L			1

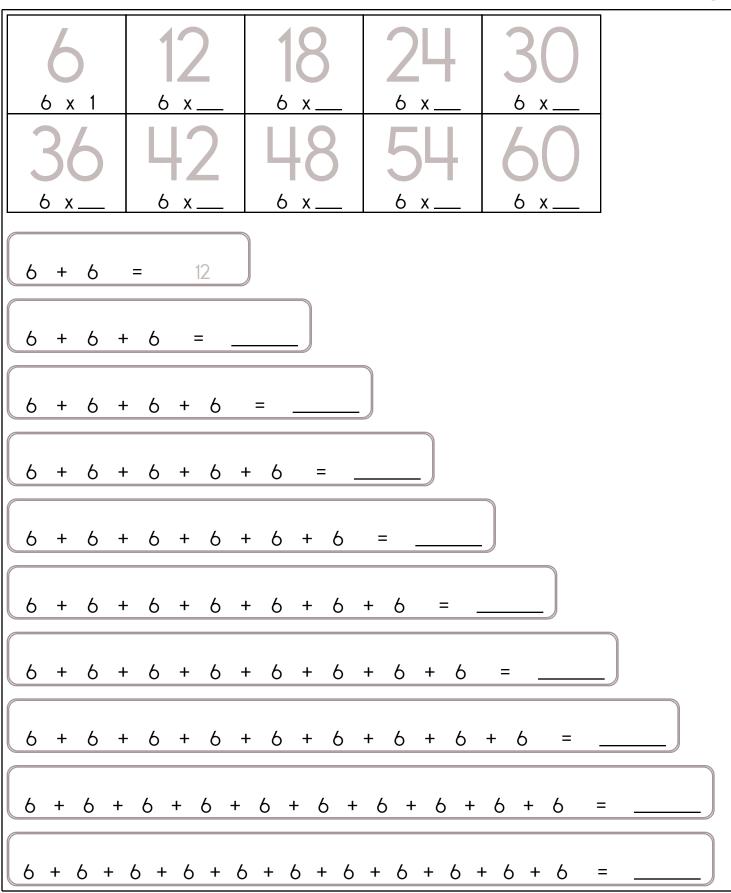






		edHelper
Write four words to describe this	Jack-o'-Lantern.	
1.	- - also: je	<image/> <image/> <image/>
Use some of the above words.		
	Write the words into the boxe	
knew • ready • tied • be hill • smile	ook • straw • grape	• kiss • born • barn





Billy was having the coolest birthday party. "Thanks for inviting me," said Jen to Billy. "Wait, wait!" yelled Billy to Jen who was leaving. "Before you leave, you have to play the crane game for your goodie bag."

Jen loved the crane. Before she knew it, Jason and Rachel were behind her waiting to play.

"I won! I won!" said Jen as she went to count her candy. She won 9 pieces of candy.

"I won! I won!" said Jason. He won 5 pieces.

"I won! I won!" said Rachel. She only won 4 pieces of candy.

Jen could see a tear almost start to come out of Rachel's eyes. Before even thinking, she said, "Hey Rachel and Jason, want to share our candy evenly?" Everyone agreed! Rachel was so happy. How many pieces of candy did Rachel end up with?

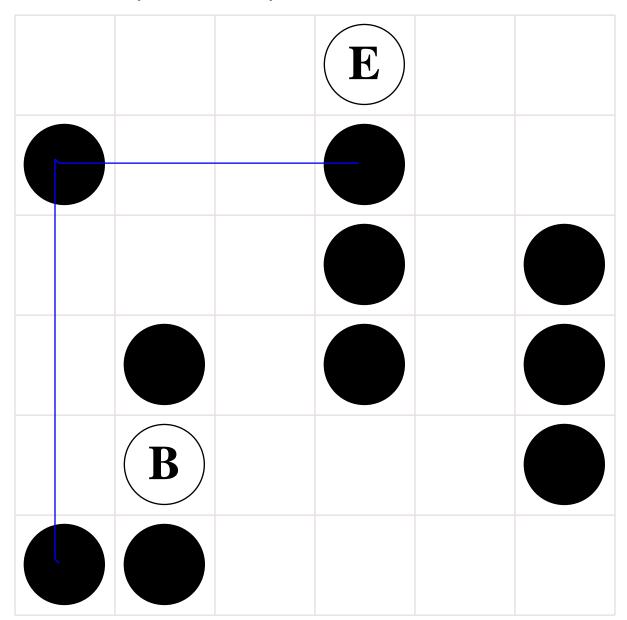
Show your work.

Name _____



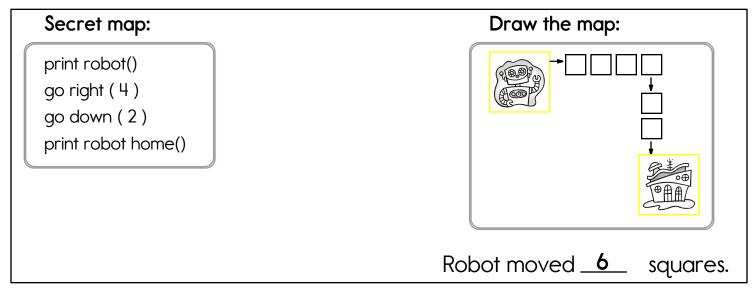
Start on the **B** circle. Do not pick up your pencil. Draw a line going left, right, up, or down. **Every line must end on a circle. No stopping on an empty box.** Try to collect all the circles and end your last line on the **E** circle. You can go through a circle more than once.

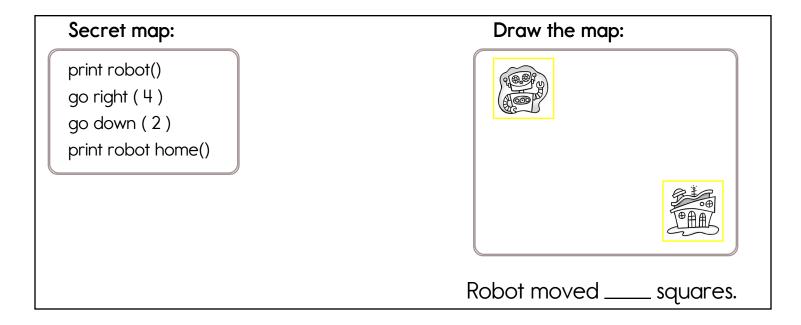
Part of the line has already been drawn for you.



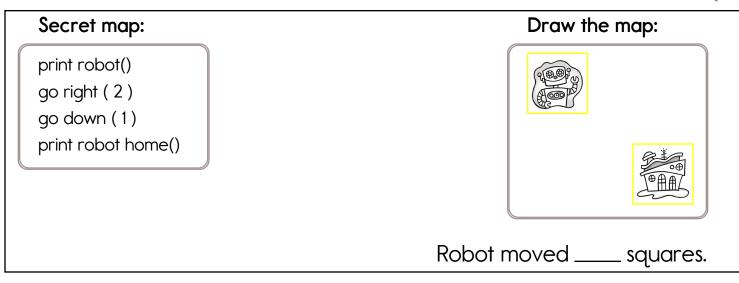
go_down (how many squares) The robot will go down this many squares.

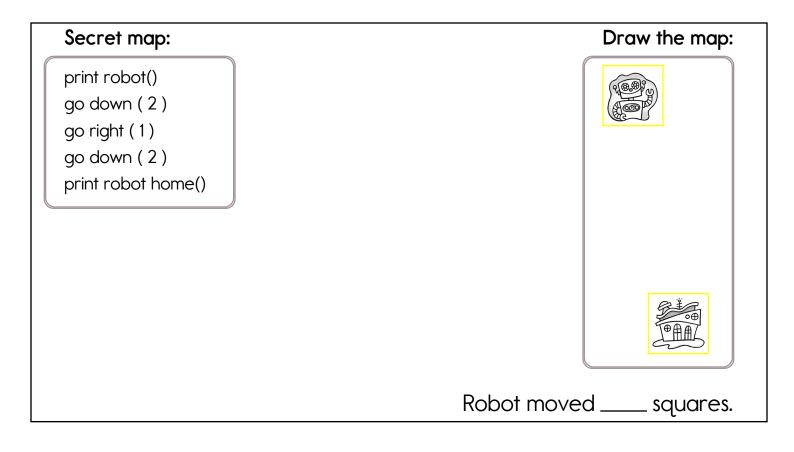
go_right (how many squares) The robot will go right this many squares.

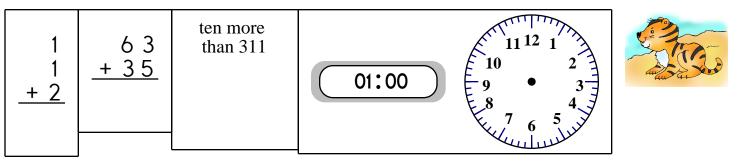


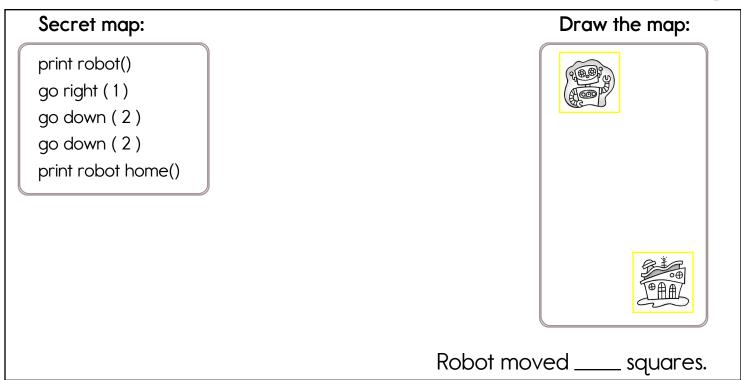


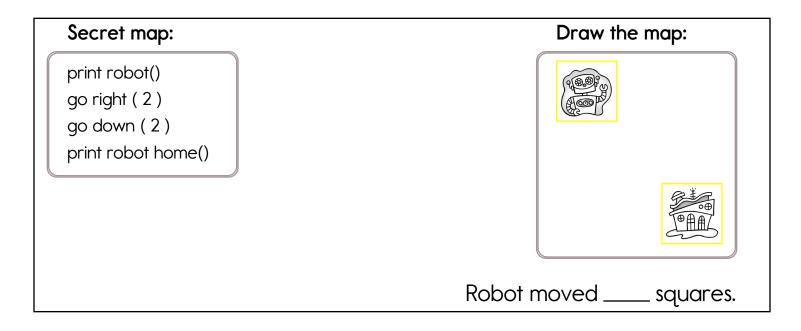
ten more than 556	Combine the words to make a compound word. flood + light = time + table =	41 +56	$ \begin{array}{c} 1112 \\ 10 \\ 2 \\ 3 \\ 8 \\ 4 \\ 7 \\ 6 \\ 5 \\ 10 \\ 10 \\ 10 \\ 10 \\ 10 \\ 10 \\ 10 \\ 10$
			:











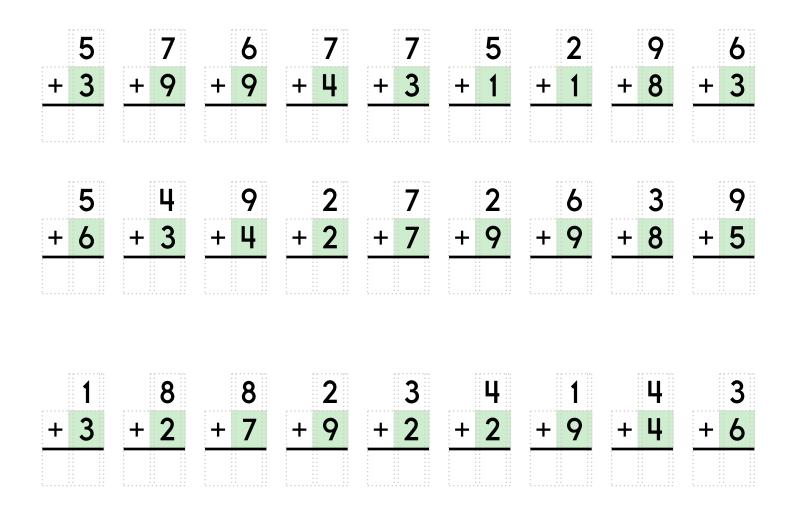
42 - 1 = 36	1 5 1	What would you visualize if you read a piece of text that contains the words sand, palm tree, and ocean?
-------------	-------------	---



How many times do you need to spin?

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

Spin fidget spinner. Quick! Do as many as you can before it stops.





Math Tricks

Quickly, what is 7 + 9? Is it 16? Maybe 15? It's uh... [using fingers]. You're kidding! When you add a number to 9, the answer is 10 + that number - 1.

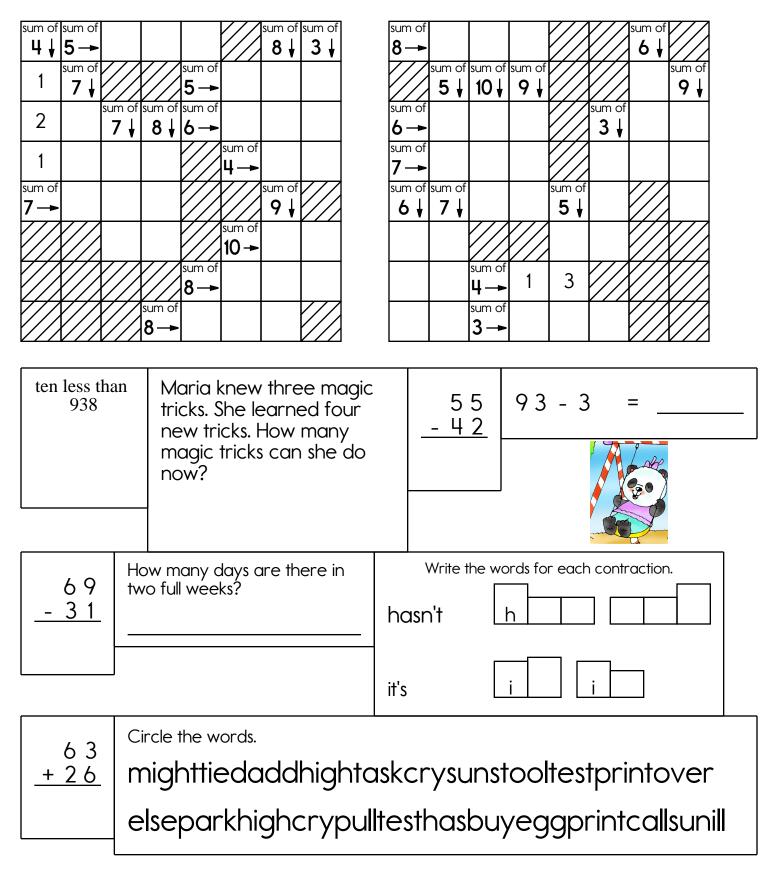
Write in your own words how to add a number to 9.

Step 1:

Mixed Stuff - Don't get mixed up! (Might not be math. If it's not, don't tell!)

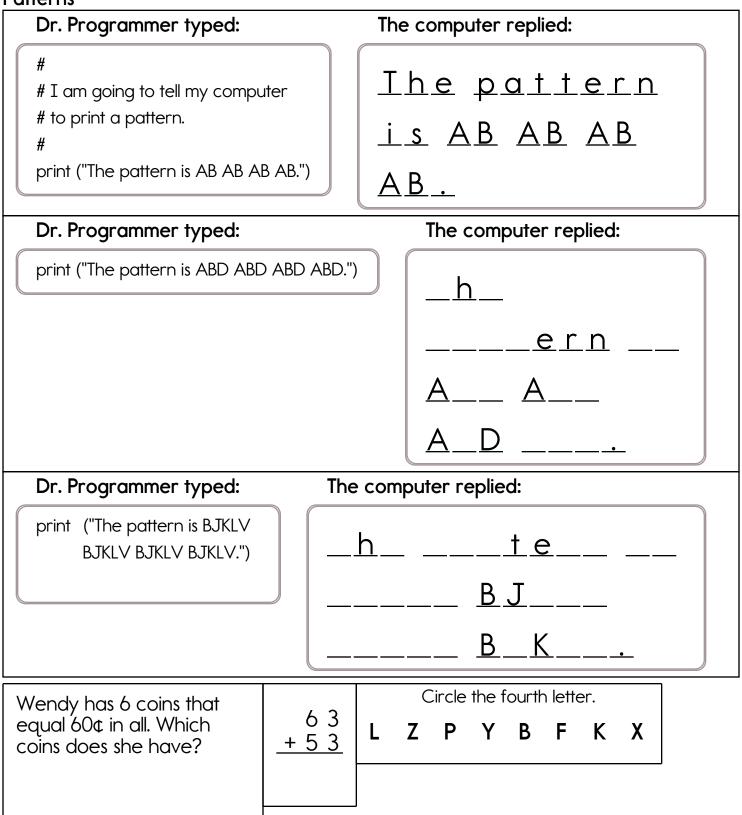
edHelper Fill in the numbers. It is your turn. Write O to make your move. Circle the even number. + 1 9 Х χ χ Ο Fill in the blanks with Fill in the blanks with these numbers: **3, 3** these numbers: **5, 7** + 7 7 + 3 ++

Each box needs a number from 1 to 9. You may re-use numbers. One set of sums has been done for you.

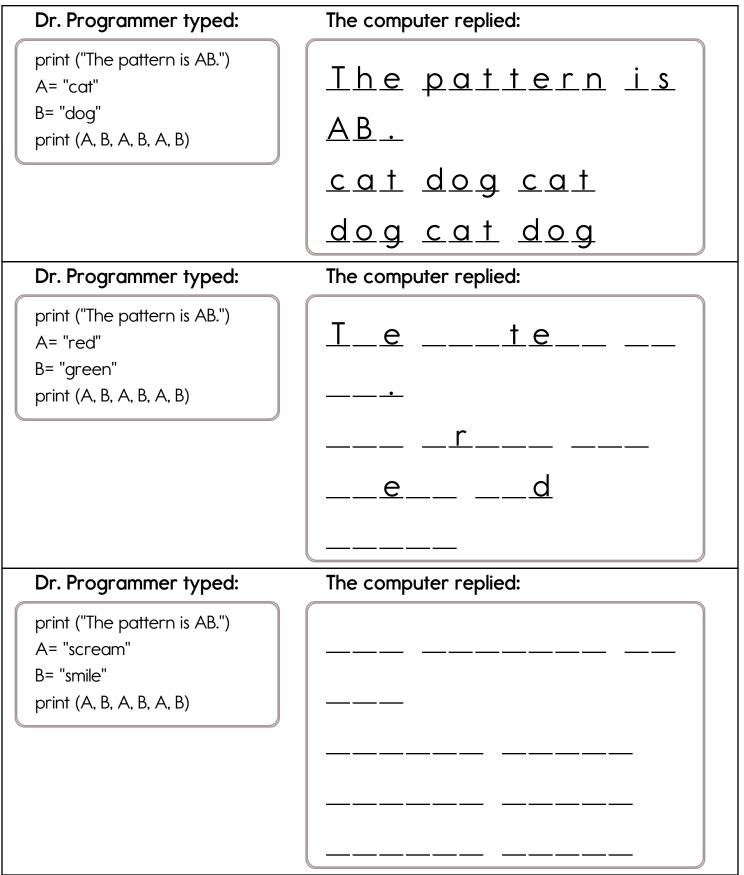




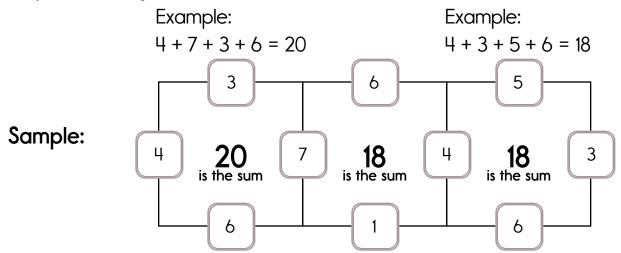
Patterns



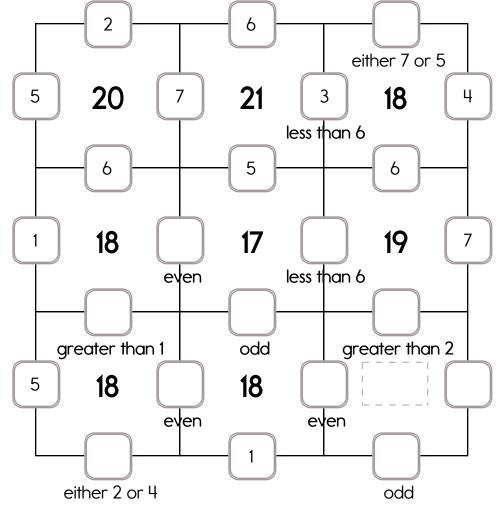




This puzzle has a large number in the middle, which is the sum of the four numbers that surround it.



Fill in the missing numbers. How? The sum of the four surrounding numbers is in the center of each square. Exactly one of the four numbers has to be one of these numbers: 1, 2, or 3. The other three numbers have to all be DIFFERENT and can be from these numbers: 4, 5, 6, or 7.



Use a scrap piece of paper.

There are 236 food service workers in our town. Of them, 179 are women. How many are men?

Amy had 3 dimes and 9 pennies. She gave 2 dimes to her best friend. How much money does she have left?

Miss White made 54 ice cream cones. Of that number, 28 were chocolate. How many cones were not chocolate?

The Rodriguez family watched the fireworks for almost an hour. They saw 36 different displays. Eighteen of the displays didn't make noise. How many did make noise? A box of oatmeal costs \$1.65. Jason gave the clerk \$2 for a box. How much change did he get?

Megan did 22 sit-ups. Erin did 10 sit-ups. How many sit-ups did they do in all?

Erin bought a map of Thailand. It cost 61¢. She had 3 quarters. What was her change?

Mrs. Dunne used 34 pieces of pepperoni on her pizza. Mr. Toms used 23 pieces. How many more pieces did Mrs. Dunne use than Mr. Toms? Alex bought an eraser for 9 cents and a puzzle for 93 cents. How much money did he spend?

How many times

do you need to spin?

time(s) to finish the page.

I needed to spin _

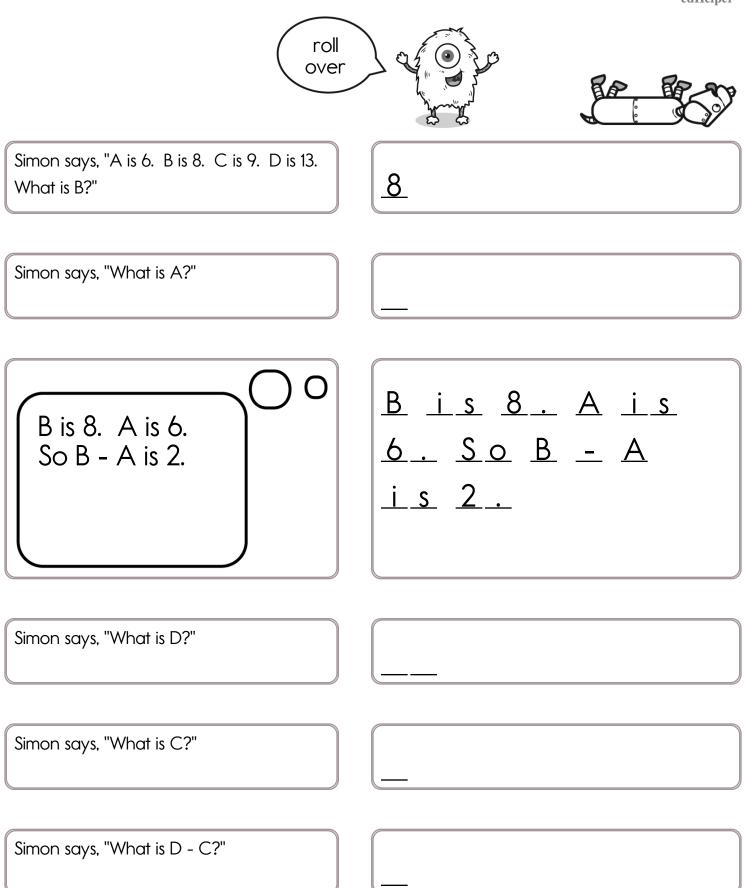
Adam bought 5 flags. Each flag cost 1 quarter and 5 pennies. How much did he spend in all?

Sarah's grandfather owns a sheep ranch in Australia. On his ranch he has 562 white sheep and only 124 black sheep. How many sheep does he have in all?

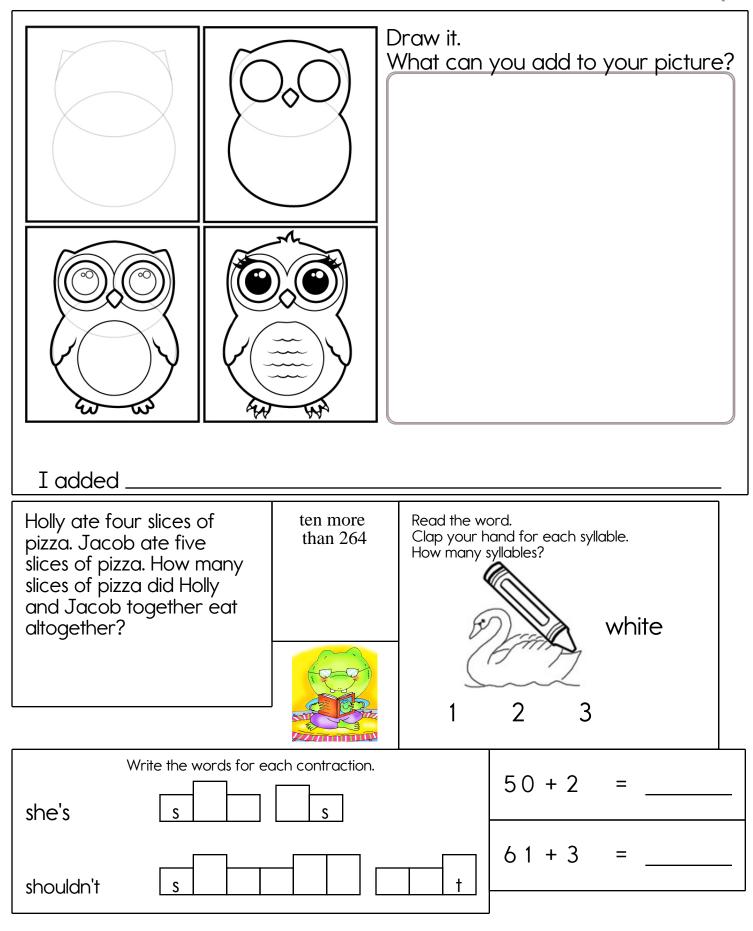
Jessica planted 32 rose bushes. Twenty-one of them will have pink roses. The rest will have red roses. How many bushes will have red roses?

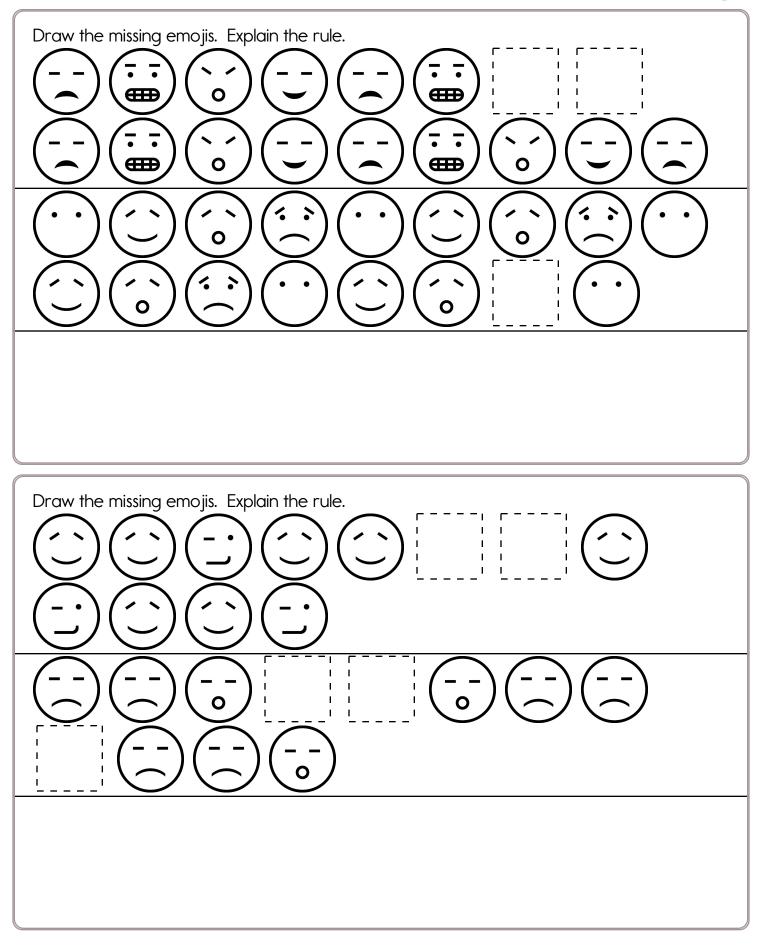
Spin the fidget spinner again until you finish THIS page. I needed to spin ______ time(s) to finish.

Mary's sister is a toddler. Mary	Adam bought a chocolate	Adam went to the store. He
baby-sits for 1 hour and 20	football. It cost seventy-five cents.	bought a treat for his dog. The
minutes each day. If she starts at	He gave the clerk a dollar. How	treat cost 35 cents. He gave the
3:20 p.m., what time is she finished?	much money did Adam get back?	clerk one dollar. How much
		change did he get?
Wendy took a nap on Lazy Day.	Jessica played video games on	Peter left 14 socks on the chair. His
She went to sleep at 1:49 p.m. She	Lazy Day. Her scores were 290,	puppy hid 7 of the socks. How
slept for an hour and 31 minutes.	327, and 424. How many points	many socks does he have left?
What time did she wake up?	did she score in all?	
		The Vikings were worried. They
Sara took a nap on Lazy Day. She	Rose had 5 dollar bills and five	started a journey with 390 gallons
went to sleep at 1:49 p.m. She	dimes. She spent \$1 for dog food.	of drinking water. Already they
slept for an hour and 33 minutes.	How much money does she have	had used 177 gallons. How much
What time did she wake up?	left?	water was left?
The microwave oven cooked the	Eric put 114 boxes of Jell-O on the	"Jokes and More" is Jason's
TV dinner in 3 minutes. Jacob put	store shelf. The store sold 80	favorite TV show. It will be on at
the dinner in the oven at 6:34 p.m. What time was the dinner ready?	boxes. How many boxes were left?	4:00 p.m. It is 1:24 p.m. now. How long is it until "Jokes and More"
what hime was the airlifer ready.		starts?
Jacob made 8 bologna sandwiches for his friends. He	It takes 12 minutes to cook some oatmeal. Mrs. Jackson started	Emily set a goal. She would spend
used 4 slices of bologna on each		, 3
	cooking some patment at 6:46 a.m.	45 minutes on her homework
5	cooking some oatmeal at 6:46 a.m. What time did she finish it?	45 minutes on her homework every day. She started working at
sandwich. How many slices of bologna did he use in all?	,	45 minutes on her homework every day. She started working at 4:15 p.m. What time did she finish?
sandwich. How many slices of	,	every day. She started working at
sandwich. How many slices of	What time did she finish it?	every day. She started working at
sandwich. How many slices of	What time did she finish it? Mrs. Clark made 180 biscuits. The	every day. She started working at
sandwich. How many slices of	What time did she finish it? Mrs. Clark made 180 biscuits. The children ate 123 biscuits. How	every day. She started working at
sandwich. How many slices of	What time did she finish it? Mrs. Clark made 180 biscuits. The	every day. She started working at
sandwich. How many slices of	What time did she finish it? Mrs. Clark made 180 biscuits. The children ate 123 biscuits. How	every day. She started working at

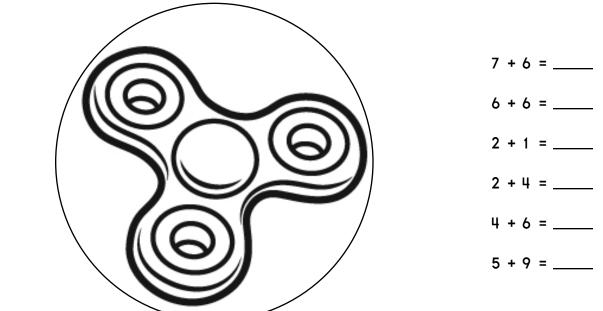








True, Not True, False, and N	Not False	With "AND" both need to be true.		
True _True		True and False_ False		
Not True _False		True and True_ True		
False <u>False</u>		False and True _False		
Not False_ True		False and False_ False		
Not True		False and True		
True		True and True		
False		True and False		
Not False		False and False		
Combine the words to make a cor some + what = candle + stick =	· 			
Eight is an odd number. no yes O kewl O kal O kiwl O call	Color the sma Color the larg	Ingles can you find? Ilest triangle you can find red. est triangle you can find yellow. small and big triangles.)		



Spin fidget spinner. Quick! Add. Complete each number bond. Do as many as you can before it stops.

9 + 7 = _____

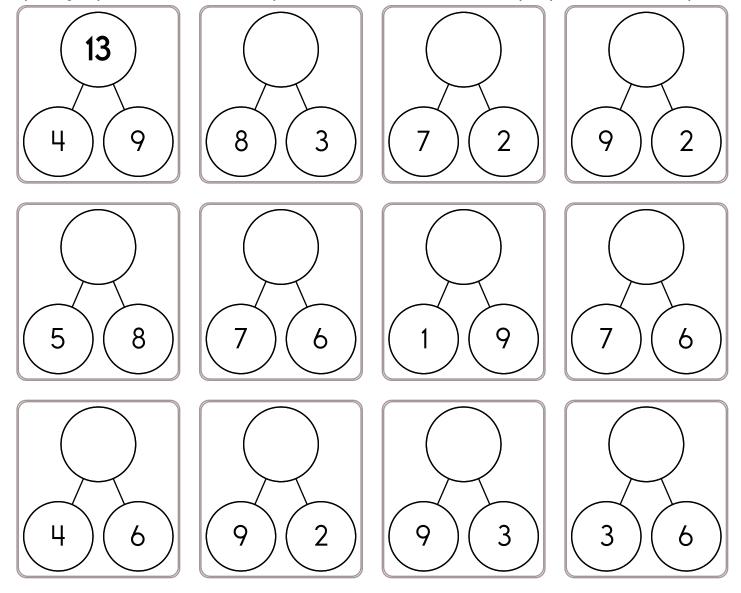
1 + 1 = _____

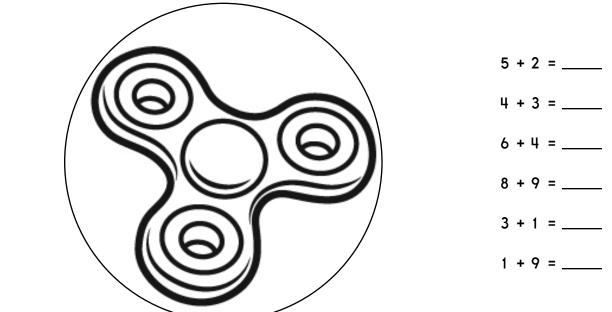
5 + 7 = _____

3 + 5 = _____

4 + 2 = _____

8 + 2 = _____





Spin fidget spinner. Quick! Add. Complete each number bond. Do as many as you can before it stops.

3 + 1 = _____

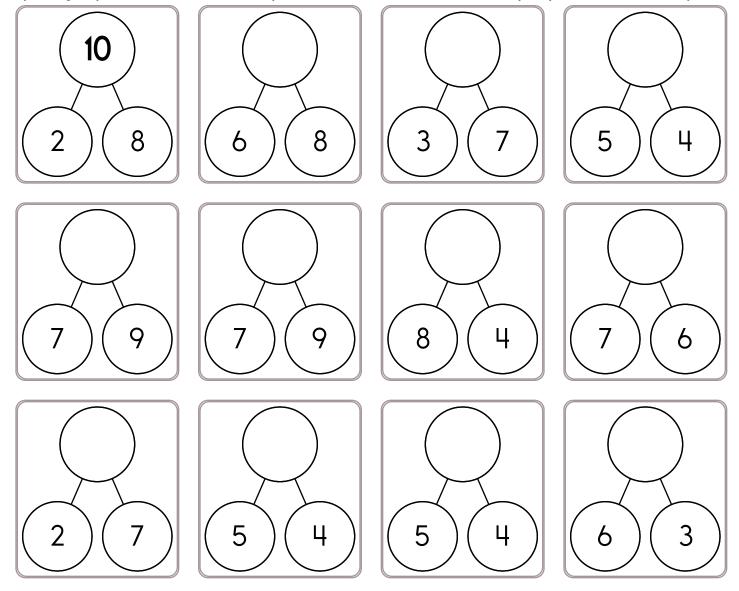
9 + 7 = _____

6 + 8 = _____

8 + 9 = _____

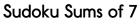
1 + 7 = _____

7 + 7 = _____



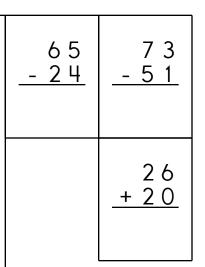
True, Not True, False, and N	Not False	With "OR" only ONE true is needed.			
True _True		True or False True			
Not True _False		True or True <u>T</u>	rue		
False_ False		False or True_ T	rue		
Not False_ True		False or False_ F	alse		
False		True or True			
Not False		False or False_			
Not True		True or False			
True		False or True			
Pick a word from the list below to elephant • potato • tile • towel rack toilet		wing • yogurt	 painti sweep		
baking powder	lion		ice cre	eam	
baking soda	tiger		chee	se	
How many weekend days are there in two full weeks?	What is the fourth month of the year?		nineteen		

1	+4		-3				+2	
				+22		+1		+7
	+9		-24					
+8						-7		-6
	-1	16	-9		+5			9



Each row, column, and box must have the numbers 1 through 4. All four numbers must be used, and none can be repeated. Hint: Look for sudoku sums. The sum of the two boxes inside of the dashed lines is 7. Here is an example of a sudoku sum of 7:

~ ~ ~	
3	

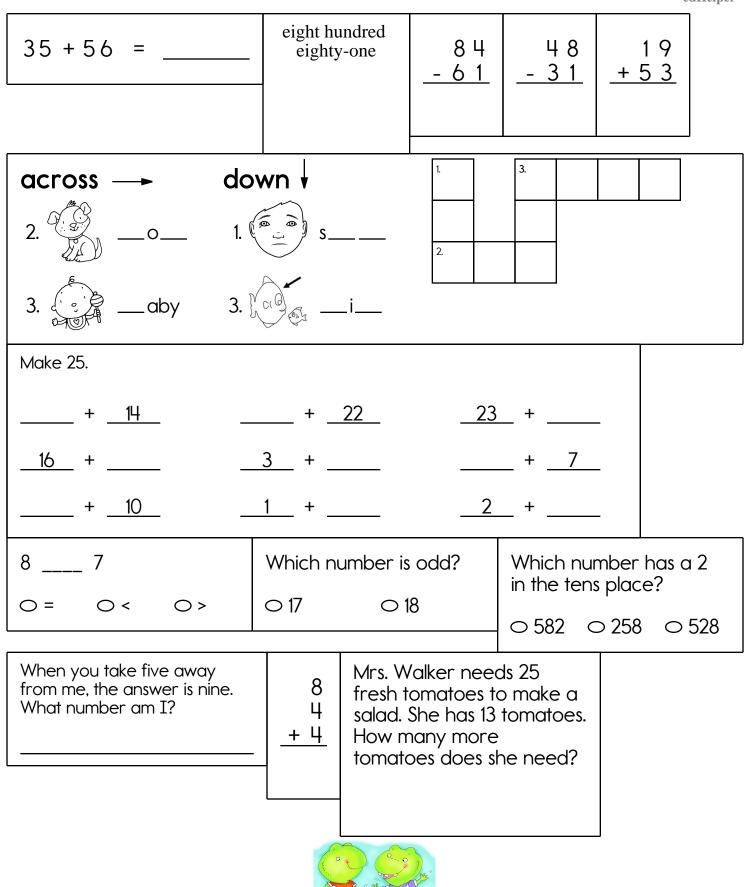


	· ·		
	3		
		4	
4		2	

Mixed Stuff - Don't get mixed up! (Might not be math. If it's not, don't tell!)

edHelper

July _____



Dr. Programmer loves to type on his computer. But his darn monitor is sometimes broken. Fill in what the computer should print.



Dr. Programmer typed:	The computer replied:
tens = 2 ones = 7 print ("My number is ",tens,ones)	My number is 27
tens = 5 ones = 8 print ("My number is ",tens,ones)	
tens = 6 ones = 6 print ("My number is ",tens,ones)	
tens = 8 ones = 5 print ("My number is ",tens,ones)	
ones = 4 tens = 6 hundreds = 2 print ("My number is ",hundreds,tens,or	nes)
ones = 4 tens = 6 hundreds = 8 print ("My number is ",hundreds,tens,or	nes)

ones = 3 tens = 7 hundreds = 6 print ("My number is ",hu	indreds,tens,ones)							
tens = 7 print (tens," tens is ",tens,"	·o') <u>7</u>	<u>tens is 70</u>							
tens = 6 print (tens," tens is ",tens,"	'0')								
tens = 8 print (tens," tens is ",tens,"	'0')								
tens = 68 print (tens," tens is ",tens,'0')									
tens = 88 print (tens," tens is ",tens,"		<u>80</u>							
	Combine the words to make a compound word. Six is an odd number. book + mobile = true false								
back + stroke = Write the missing sign. 12 7 = 19	100 more than 849	Combine the words to make a compound word wind + swept =							
		life + long =							

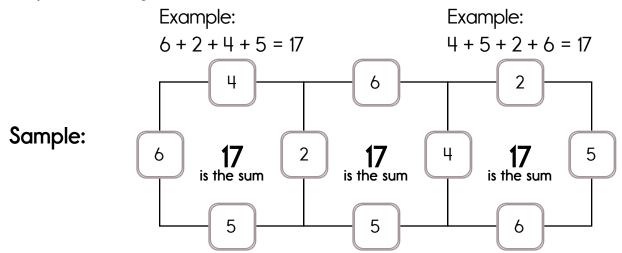


Spin fidget spinner. Quick! Do as many as you can before it stops.

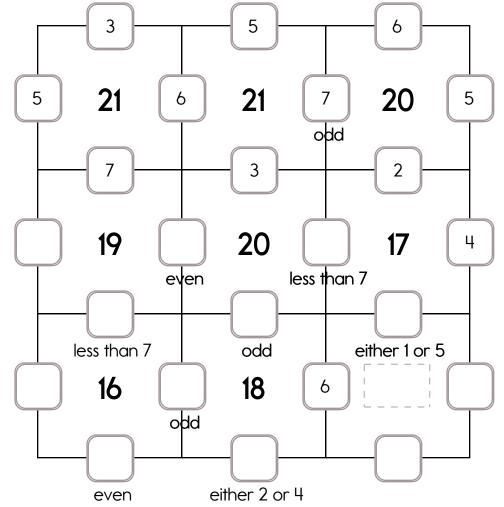
 12 ones	 The number ten greater than 58.	 one ten - three ones
 eight tens - eight ones	 seven tens - seven ones	 nine tens and three ones
 The number ten greater than 45.	 two tens - seven ones	 The number ten greater than 11.
two tens and eight ones		six tens and five ones
	 The number ten greater than 58.	

									edHelper	
9	+8		-17		+6		+1		-3	
	-8		+23		-9				+9	
+5										
					+5				-2	
-2								-15		
					+2		+8			
-7					7					
	-11		+4		+3		+3	12		
	Finish each sentence using a word from the box. Over brown draw two									
I will ru	I will run in days.									
I will _	I will a picture of a place that's far away.									
I have	a big blo	ack dog	and a sm	nall		C	at.			
Once I	[jumpec			thr	ee logs.					

This puzzle has a large number in the middle, which is the sum of the four numbers that surround it.



Fill in the missing numbers. How? The sum of the four surrounding numbers is in the center of each square. Exactly one of the four numbers has to be one of these numbers: 1, 2, or 3. The other three numbers have to all be DIFFERENT and can be from these numbers: 4, 5, 6, or 7.



Complete each pattern, using the same rule. Write what the rule is.

A, L, B, ____, ___, N, D, O, E, P, F, Q C, K, D, L, E, M, ____, ___, G, O, H, P F, M, G, ___, H, O, I, P, J, Q

Complete each pattern, using the same rule. Write what the rule is.

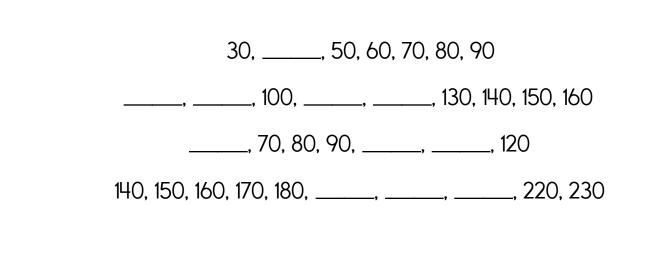
_____, ____, 105, 100, 95, 90, 85, 80 80, _____, 65, 60, _____, 50, 45, 40 135, 130, 125, _____, ____, 110, 105, 100, 95, _____ 70, ____, ____, 55, 50, 45, 40, 35, 30, _____

Complete each pattern, using the same rule. Write what the rule is.

3, 4, 4, 3, 4, 4, 3, 4, 4, 3, ____, ____

5, 2, 2, ___, ___, ___, 2, 2, 5, 2, 2

Complete each pattern, using the same rule. Write what the rule is.



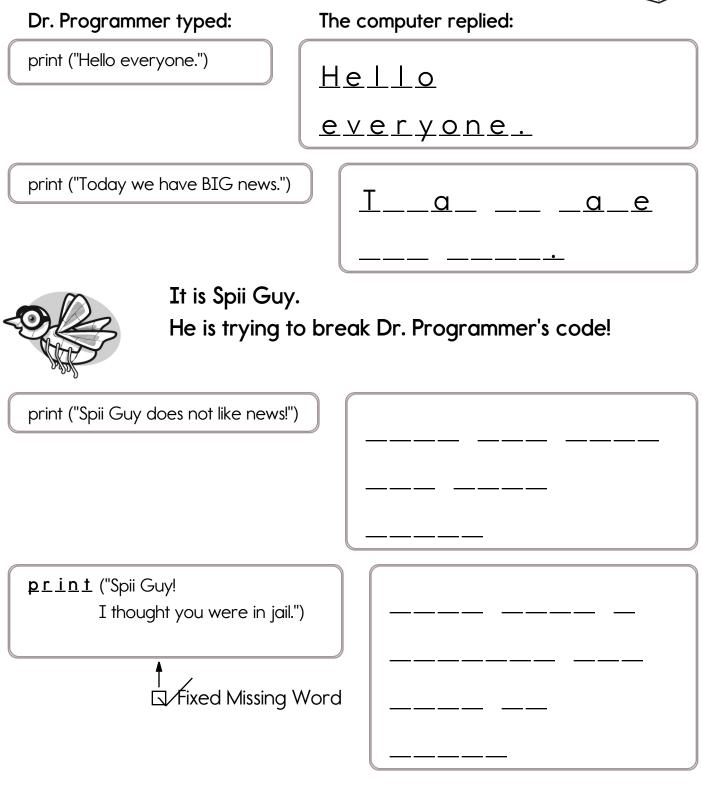
July _____

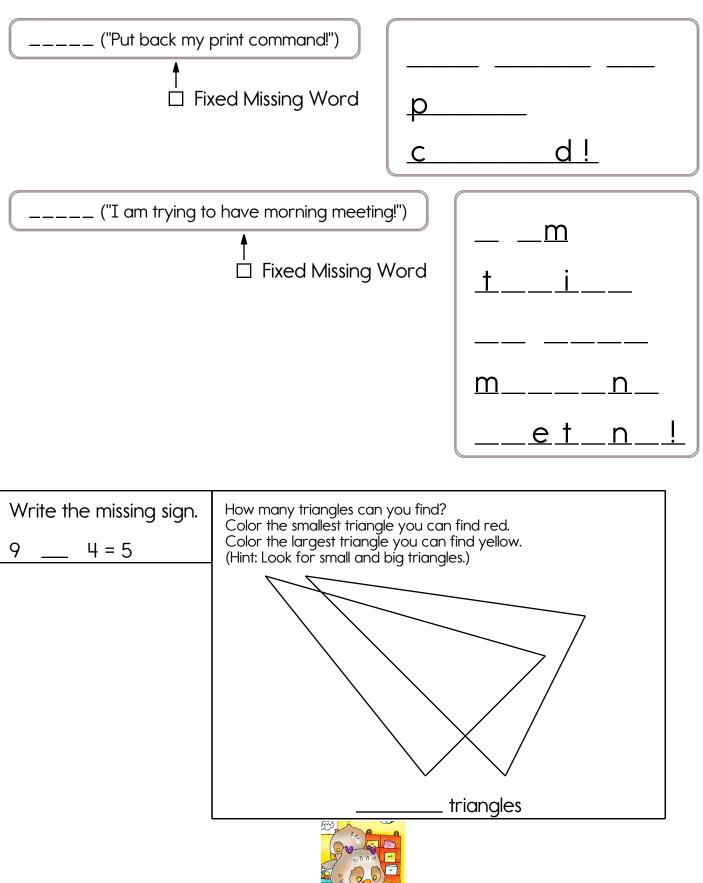
edHelper

Morning News

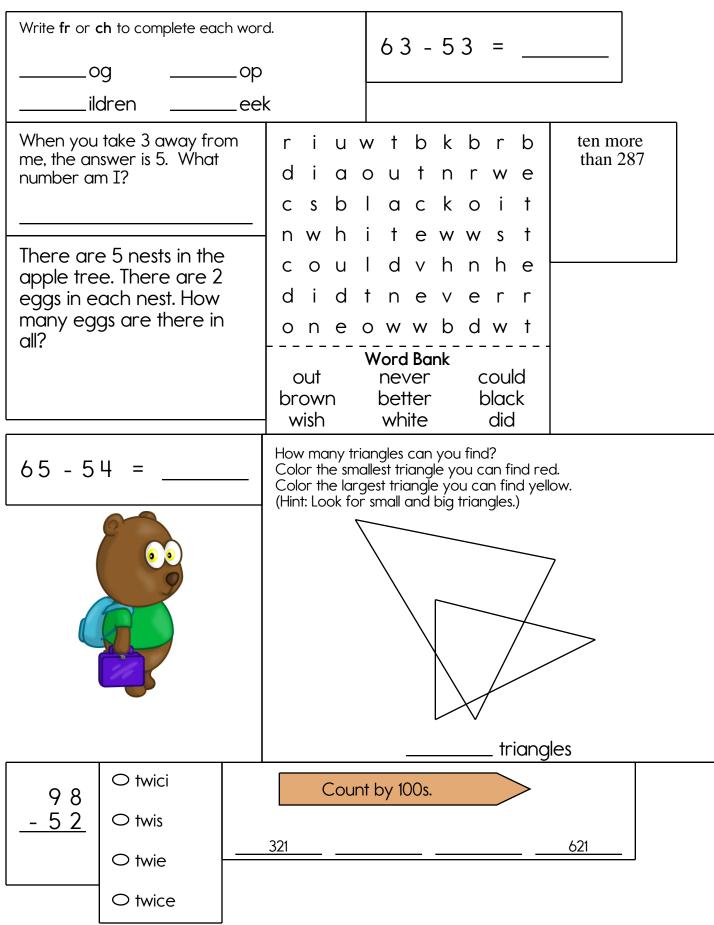
Dr. Programmer loves to type on his computer. But his darn monitor is sometimes broken. Fill in what the computer should print.







Mixed Stuff - Don't get mixed up! (Might not be math. If it's not, don't tell!) July _____



July
edHelper

	Draw What		add to yc	our picture?
Complete each analogy with the best word. [mombeesmall] science is to fair as		33 +54	65 <u>-61</u>	99 -66
spelling is to bear is to big as squirrel is to				2 2 + 4
father is to dad as				
67 89 87 - 1 =		Write tł 11	ne missing s 2 = 9	sign.

Name _



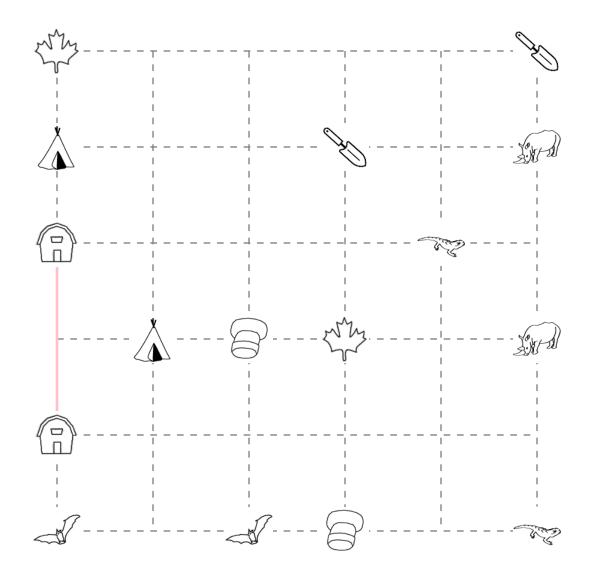
Date _____

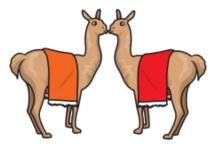
Pictures Kissing

Each of the pictures needs to kiss. The two pictures that kiss must be the same pictures.

Draw a line that connects one picture to one other picture to kiss. Draw your lines over the trace lines. No lines may cross. Once you draw a line to a picture, that picture cannot be used again.

One complete line has already been drawn for you.





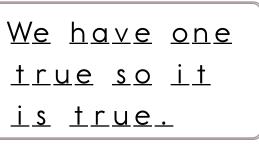
"Or" Questions:

if (true or false)

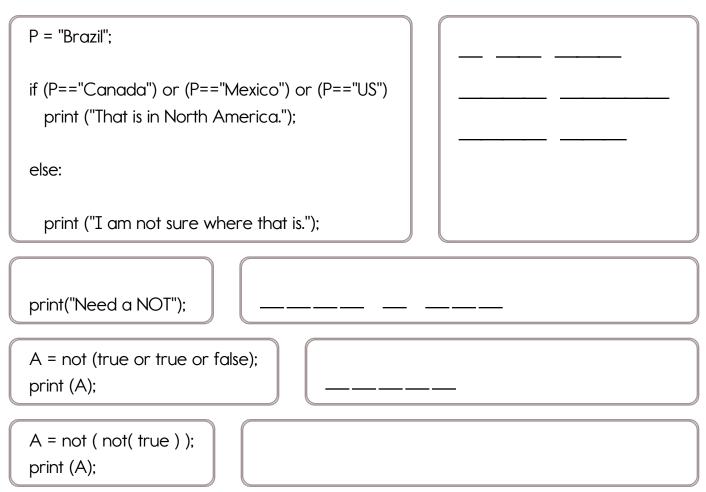
print ("We have one true so it is true."); else:

print ("Everything is false so it is false");

The computer will print:



A = false or true; print (A);	true
A = true or false; print (A);	
A = false or false; print (A);	
A = not (false); print (A);	
A = not (true or true); print (A);	
A = not (true or false); print (A);	
a="February";	
if (a=="January") or (a=="Fe print ("You are in group 1.")	
if (a=="March") or (a=="Apri print ("You are in group 2."	



when's when's +	12 <u>33</u>	414	77 <u>+95</u>
hadn't h	[
40 72 Write this number using	g words.	49 <u>+72</u>	58 +85



Spell the ii sound.	Y I IE		
r <u>i</u> ght	t ⊥ pe	lined	
l <u>i</u> ghtning	f <u>i</u> ve	inv <u>i</u> te	

l_ing	Ι	у	i	n	g	0	у	Ι	S	g	g	g	С	u	Ι	у	е	i	n	g	
rec_cle	r	е	С	у		е	С	r	r	е	е	r	g	r	е	С	у	С		е	
drs	d	У	d	i	r	е	S	е	w	р	Х	е	k	†	d	r	i	е	S	r	
k_ndest	k	i	d	n	е	S	†	е	n	f	С	b	k	i	n	d	е	S	†	S	
p_ne	е	n	†	е	а	р	i	р	i	n	е	n	i	u	р	i	n	е	е	n	
w_res	Z	W	i	е	е	W	i	r	е	S	g	W	m	W	r	е	е	j	f	u	
sp_ce	g	S	р	i	i	С	е	р	j	е	S	р	i	С	е		b	n	i	d	
	р	W	i	S	i	i	i	u	0	V	е	n		r	С	i	d	i	i		
b_ble	b	k	i	У	b	i	b		e	b	b		е	С	i	b	d	i	r	е	
exc_te	r	u	i	k	S	i	i	†	е	X	С	i		е	X	i	е	С	q	k	
frs	f	r	е	i	S	h	r	е	j	е	е	f	r	i	е	S	k	S	i	е	
sl	X	У	S		у	S		i	е	u	n	S	S	W	m	а		g	t	р	
sks	S	0	j	У	m	X	S	g	i	S	k	У	е	S	k	S	k	i	е	S	
fr_	Z	f	0	f	r	У	r	С	<u>y</u>	f	f	r	i 	е	a	f	w	У	r	X	
r_se	е	d	р	r	i 	S	е	q	S	g	V	Z	i 	h	е	r	i	S	е	d	
_ron	С	0	n	V	i	i	0	р	i	0	r	n	i 	r	r	r	i	r	0	n	
gu_s	i	g	u	У	S	W	V	f	р	k	S	У	у	а	Z	n	q	d	g	r	
st_le	g	W	<u>y</u>			q	S		у		е	S	<u>y</u>			е	е		t		
tw_ce	q	t	†	w	i 	С	е	S	у	е	i	d	_u	g		w	i	С	е	f	

July _____

July _____

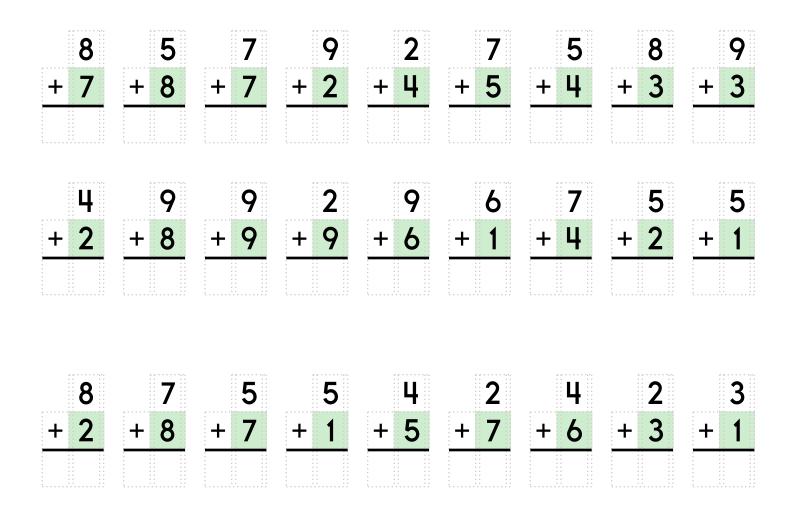
The letter C can make a /k/ or /s/ sound. If the letter AFTER C is E, I, or Y, then the C sounds like Otherwise it sounds like /k/.	e /s/. Note: Rule does not apply to CH.
coaxes	capitol
What is the letter after c in c oaxes?	What is the letter after c in c apitol?
The c in c oaxes has what sound? (k) /s/	The c in c apitol has what sound? $/k/$ /s/
consumed	cautioned
What is the letter after ${f c}$ in ${f c}$ onsumed?	What is the letter after c in c autioned?
The c in c onsumed has what sound? $/k/$ /s/	The c in c autioned has what sound? $/k/$ /s/
displaces	bucked
What is the letter after c in displa c es?	What is the letter after c in bu c ked?
The c in displaces has what sound? $/k/$ /s/	The c in bu c ked has what sound? /k/ /s/
economy	displace
What is the letter after c in e c onomy?	What is the letter after c in displa c e?
The c in e c onomy has what sound? $/k/$ /s/	The c in displace has what sound? $/k/$ /s/
produced	appliance
What is the letter after c in produ c ed?	What is the letter after c in applian c e?
The c in produ c ed has what sound? $/k/$ /s/	The c in applian c e has what sound? $/k/$ /s/
decoding	groceries
What is the letter after ${f c}$ in de ${f c}$ oding?	What is the letter after c in gro c eries?
The c in de c oding has what sound? $/k/$ /s/	The c in gro c eries has what sound? /k/ /s/



How many times do you need to spin?

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

Spin fidget spinner. Quick! Do as many as you can before it stops.



At the local community center, they were having a chocolate festival. Emily, Sarah, and Amy went to the chocolate chip cooking room.

Emily was amazed. "Wow! Look at all those chocolate chips," she said.

"Take a number," said a lady to Emily.

"What for?" replied Emily.

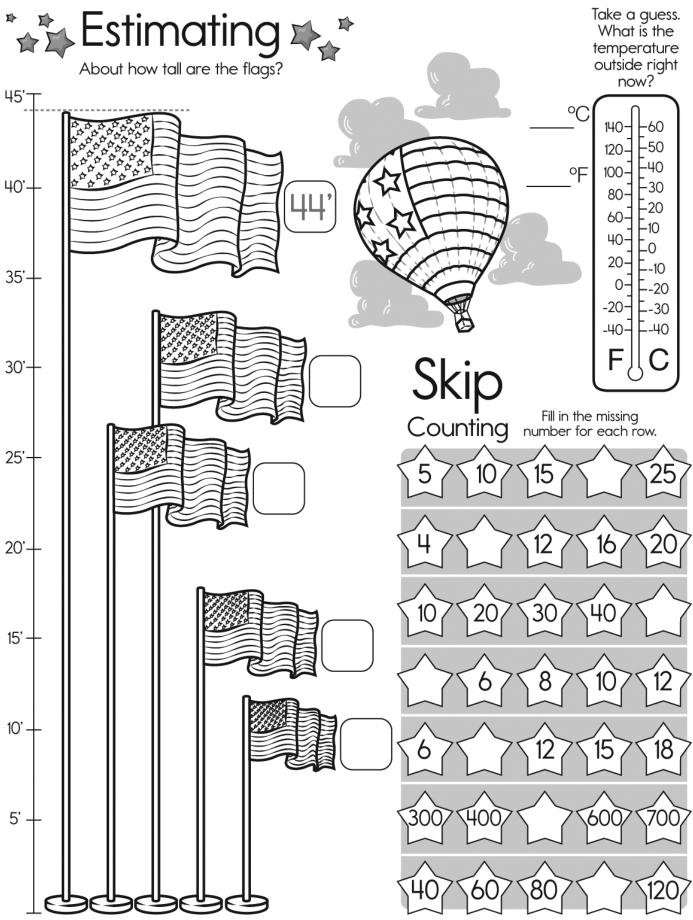
"The number will tell you how much flour I give you. Then you can make as many cookies as you can with all the other ingredients at that other table," replied the lady.

Emily took a 6. She was given 6 cups of flour, and she was able to make 57 cookies. Sarah took a 1. "Aw. Only one cup of flour?" asked Sarah. Only 1 cup is what she got.

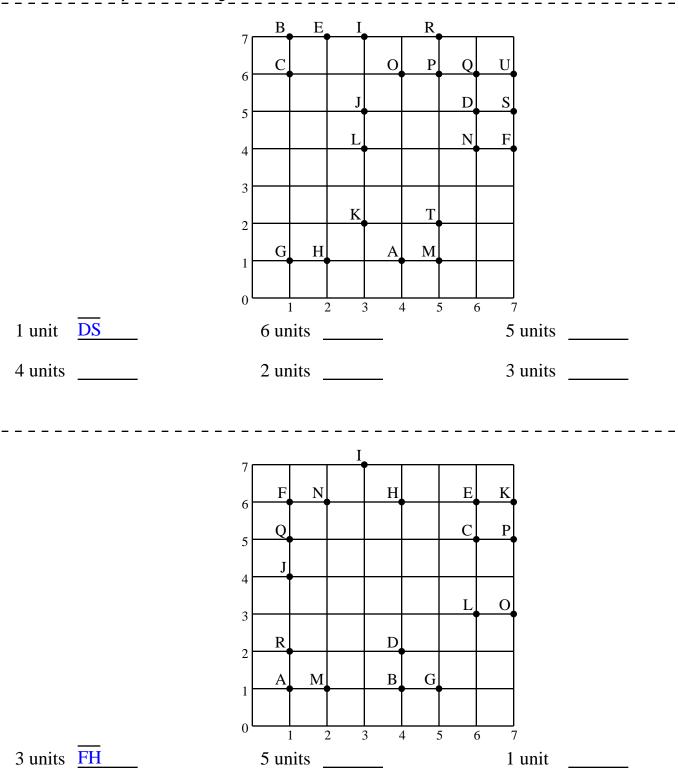
How many cookies do you think she could make?

Try drawing a picture of cups of flour and cookies. Maybe that will help!





Write a line segment that has the given distance (in units). If there is more than one answer then write only one line segment.



July _____

Dr. Programmer is Counting Pens

Dr. Programmer loves to type on his computer. But his darn monitor is sometimes broken. Fill in what the computer should print.

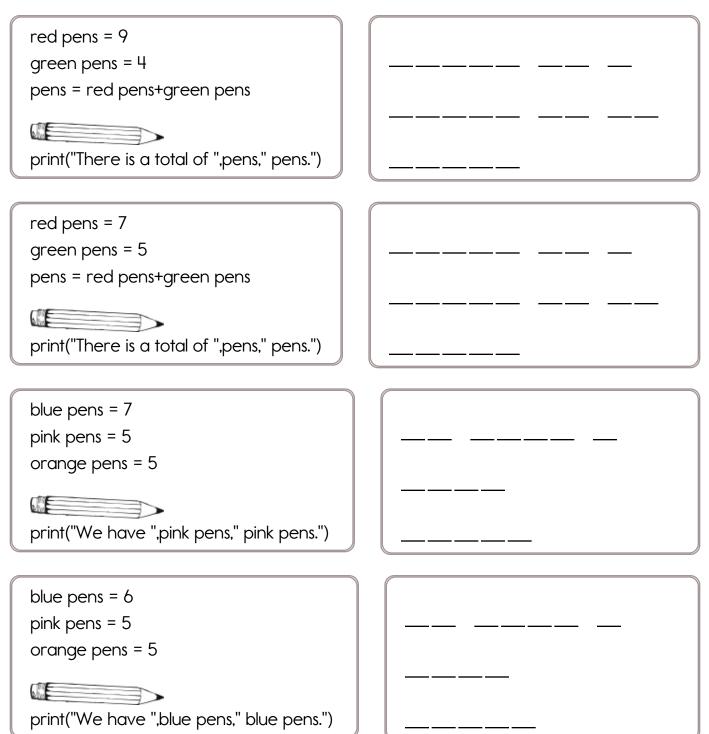
(Don't tell anyone, but these are some of Dr. Programmer's secret commands!)

B

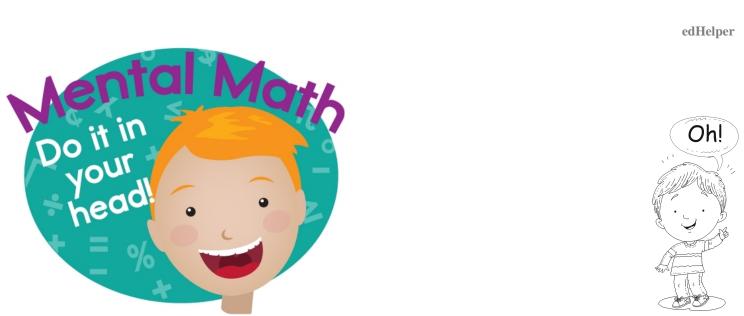
print This is the computer's pencil. It will be used to write something.

"Or" Questions: The computer will print: There are 6 red red pens = 6 green pens = 4 pens. State= print("There are ",red pens," red pens.") red pens = 6green pens = 5 G B print("There are ",green pens," green pens.") red pens = 9 green pens = 36.6.0 print("There are ",green pens," green pens.")



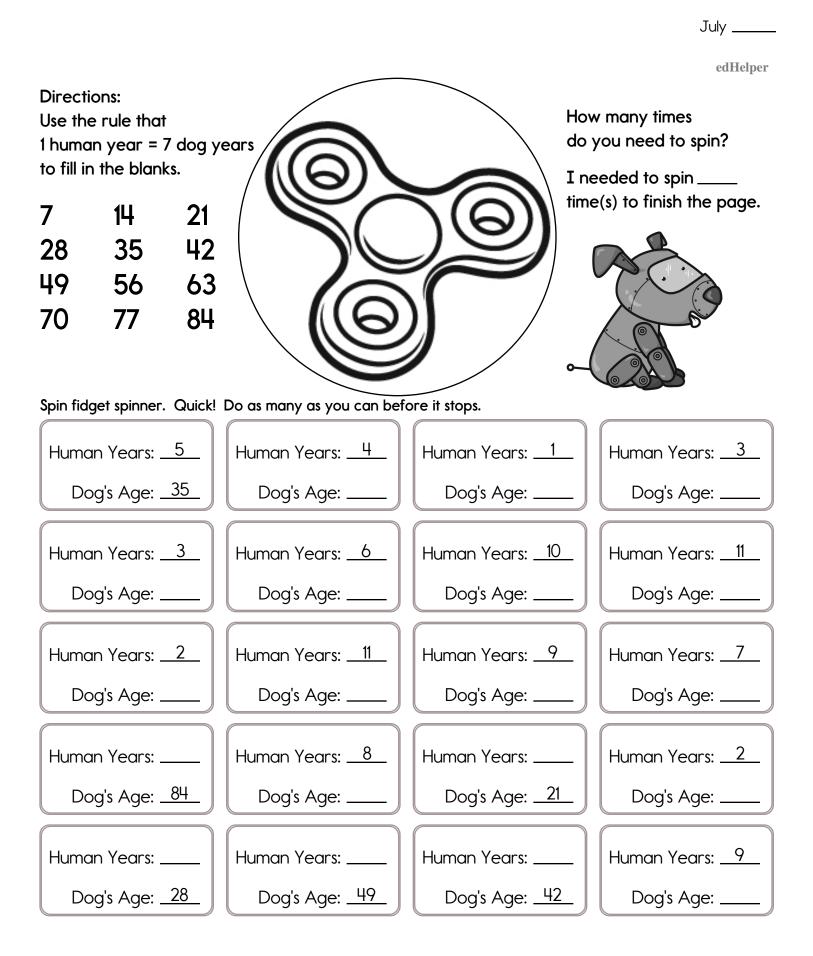


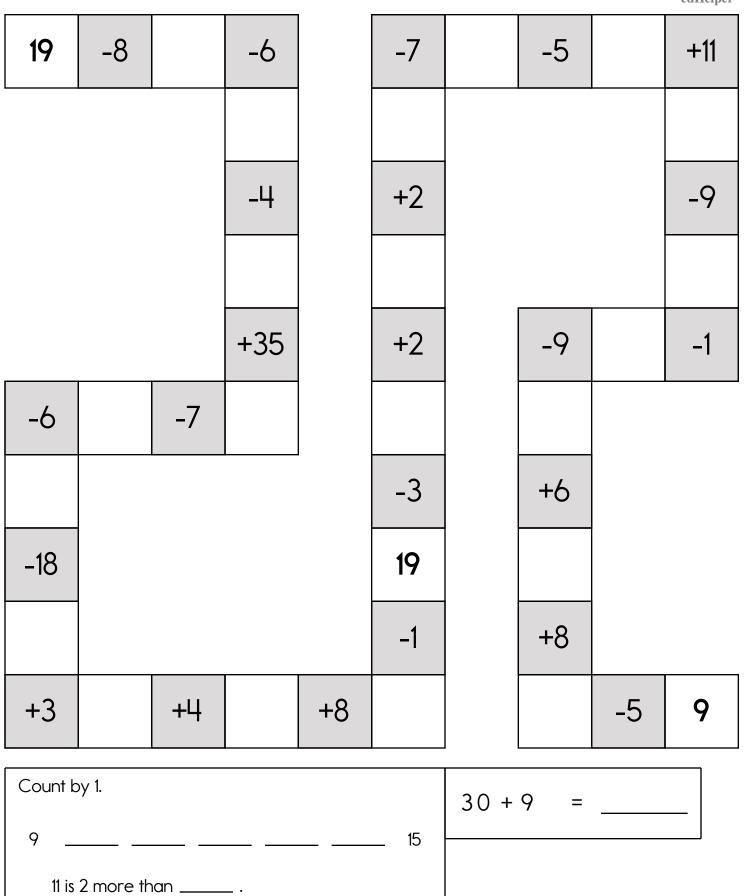
97 -24	Combine the words to make a compound word. team + mate =	43 + 95 =
	out + let =	

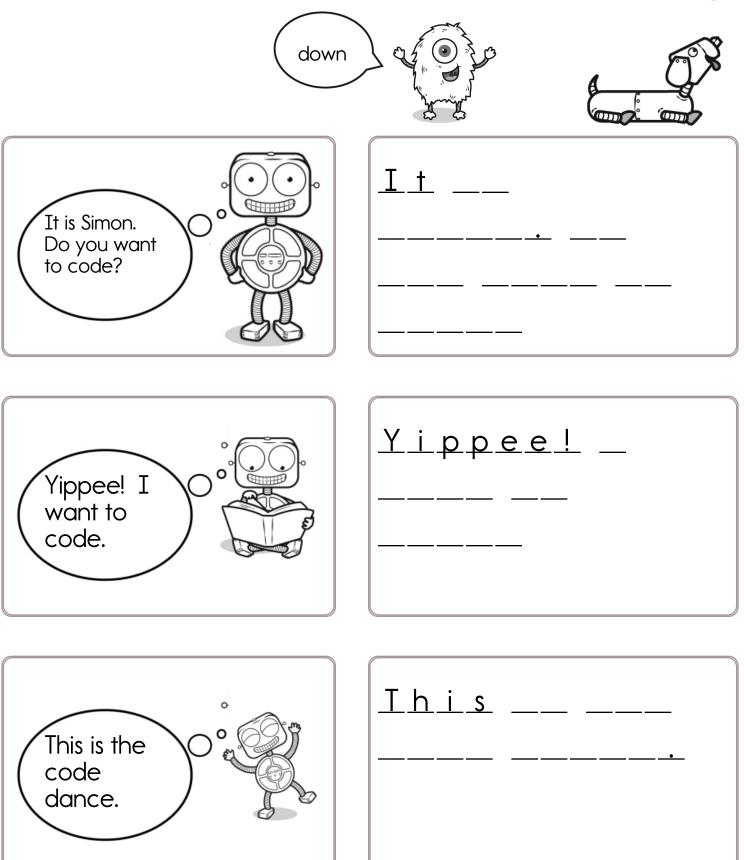


	+10	-10	+9	-9	+12	-12	+8
77							
21							
68							
34							
55							
689							
240							
532							
443							
756							j

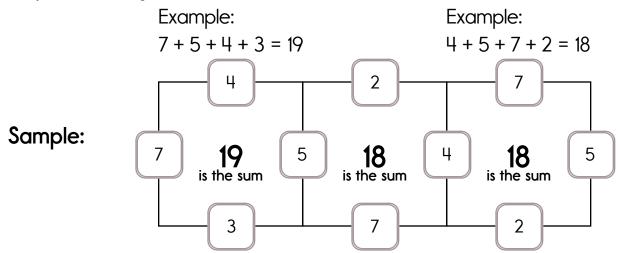
July _____







This puzzle has a large number in the middle, which is the sum of the four numbers that surround it.



Fill in the missing numbers. How? The sum of the four surrounding numbers is in the center of each square. Exactly one of the four numbers has to be one of these numbers: 1, 2, or 3. The other three numbers have to all be DIFFERENT and can be from these numbers: 4, 5, 6, or 7.

