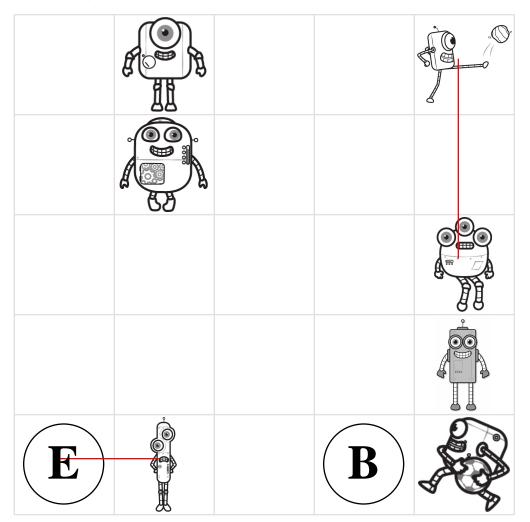
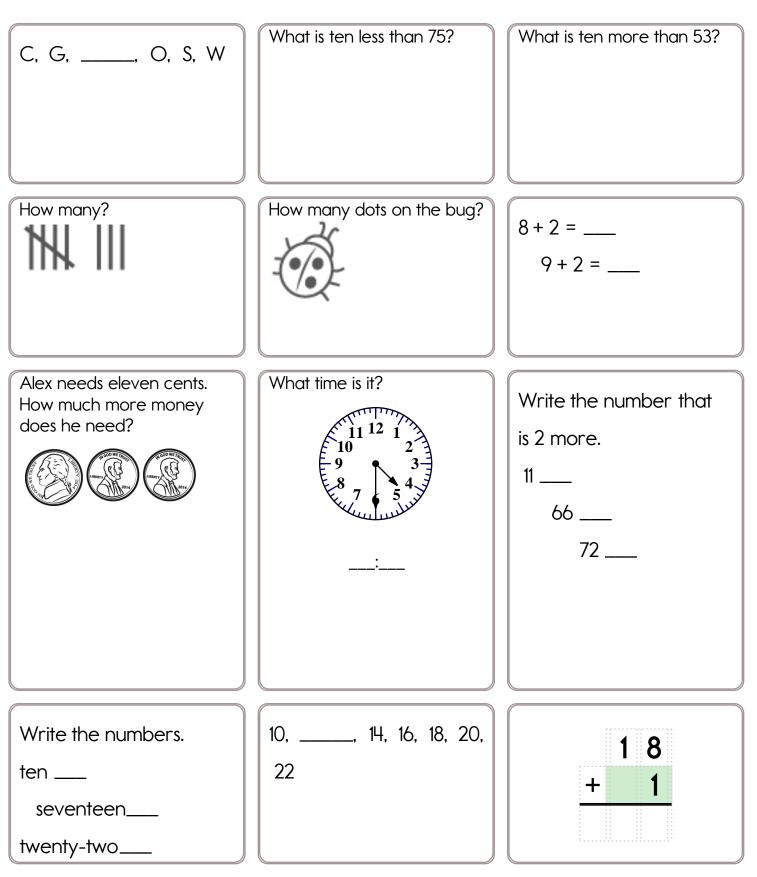
Name: _

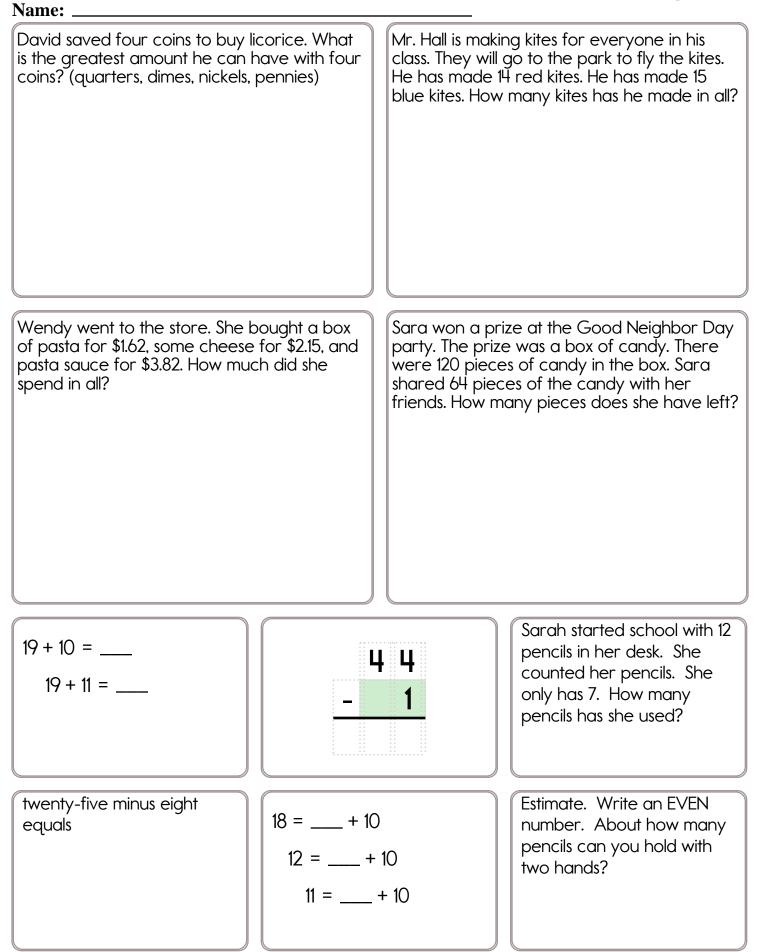
Pick up all of the robots from the game board. Start on the **B** circle. Do not pick up your pencil. Draw a line going left, right, up, or down. **Every line must end on a robot or the E circle. No stopping on an empty box.** Try to collect all the robots and end your last line on the **E** circle.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

Part of the line has already been drawn for you.



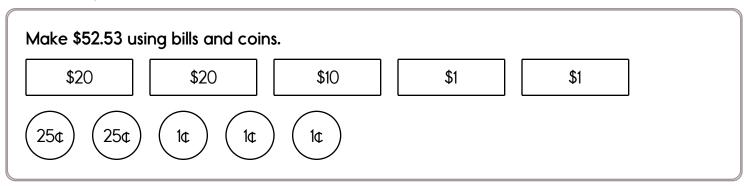






Name: _

Make change. You can use \$20, \$10, \$5, \$1, 25¢, 10¢, 5¢, or 1¢.



Show a different way to make \$52.53 using a different number of bills or coins.

Make \$55.26 using bills and coins.

Show a different way to make \$55.26 using a different number of bills or coins.

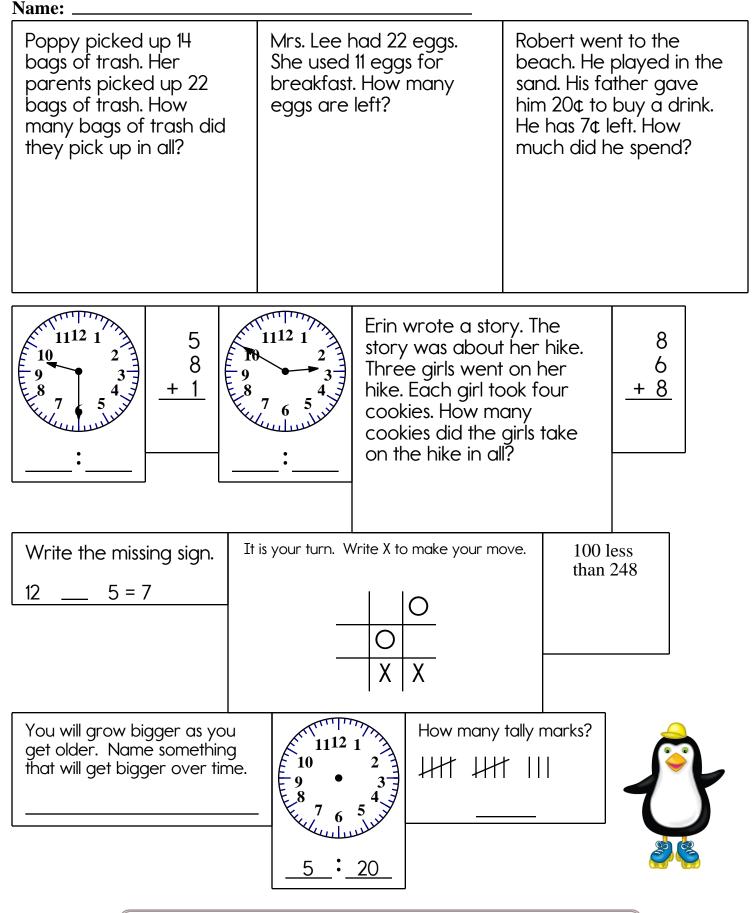
	Circle the odd number.			nber.	Write the missing sign.
93 + 56 =	20	11 10	4	6	11 1 = 12
		IU			

	Puz	zle:				Work	Area:		
	\bigcirc	3	14				3	14	
A	Sec.		23					23	
	in the second		21					21	
23	20	15	+		23	20	15	+	
n for eacl v is given.	h column			:	\mathcal{A}	<u>}_</u> =		()=	
				: 					

		Puz	zzle:	-	_		Work	Area:	
	(A)		the second	13					13
	A	A	53	19					19
			Q	16					16
	17	17	14	+		17	17	14	+
he surr	n for eacl	h column	 I	<i>P</i> =	=	<u> </u>	=		=
ind rov	v is given.			\bigcirc		S	L	_ (5

The sum for each column and row is given.





Name:

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

I, K, M, O, Q, ____, ___, Y

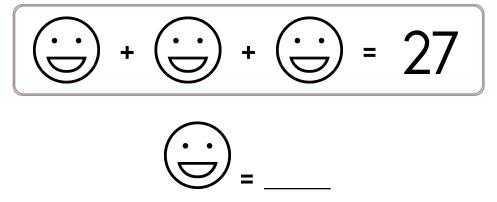
Complete each pattern.

o, o, 2, ____, ___, o, 2, 2, o, o, 2, 2, o, o, 2 0, 0, 3, 0, 0, ___, ___, 0, 3, 0, 0, 3

____, 4, i, 1, 1, 4, 4, i, 1, 1, 4, 4, i, 1, 1, 4, 4

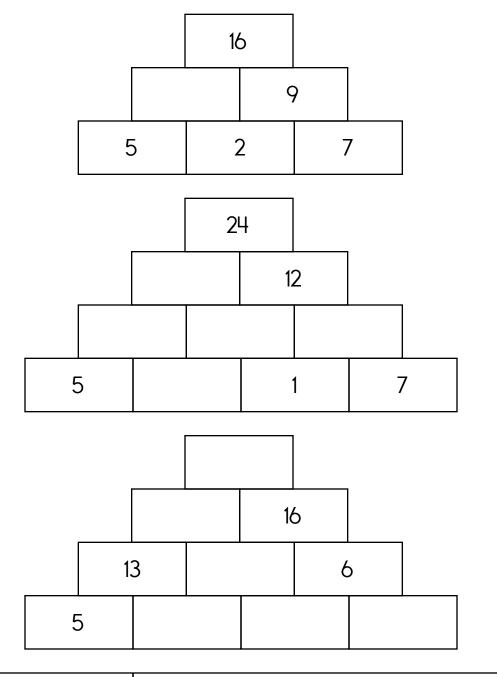
Guess the number in your head. Keep guessing until your numbers are correct.

Then write the correct answer!



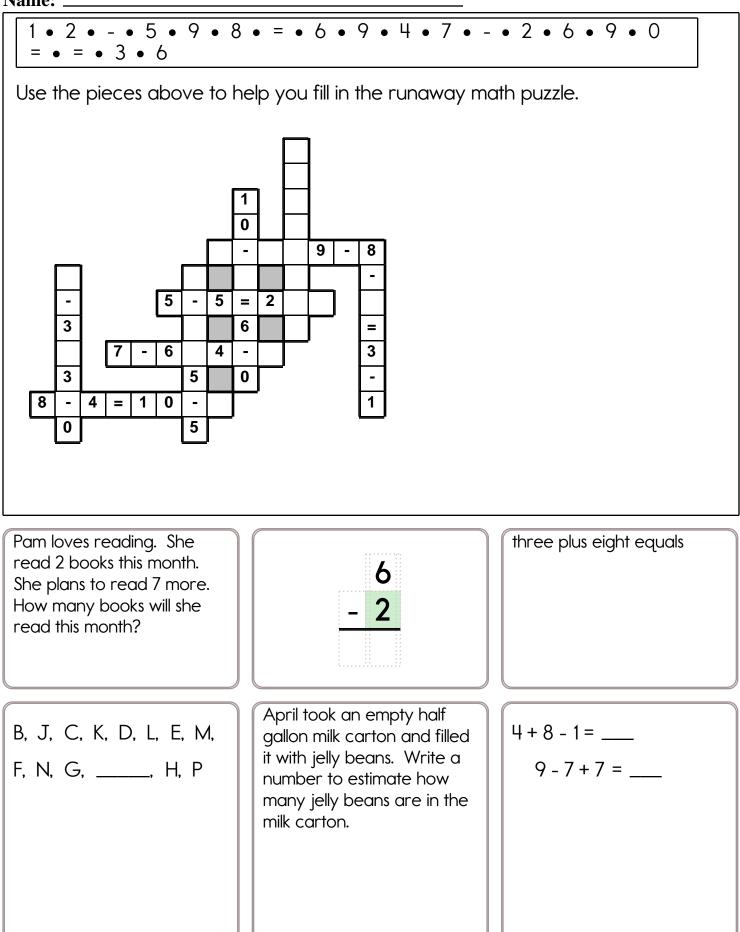
2 after 17	5 before 14	6 before 12	
5 after 12	7 before 16	2 before 11	
7 after 18	1 before 13	8 before 18	
3 after 19	3 before 19	4 before 17	
1 after 16	9 before 15	5 before 19	
8 after 13	2 before 14	3 before 13	
4 after 11	6 before 18	1 before 11	
9 after 14	8 before 15	4 before 16	
6 after 15	7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

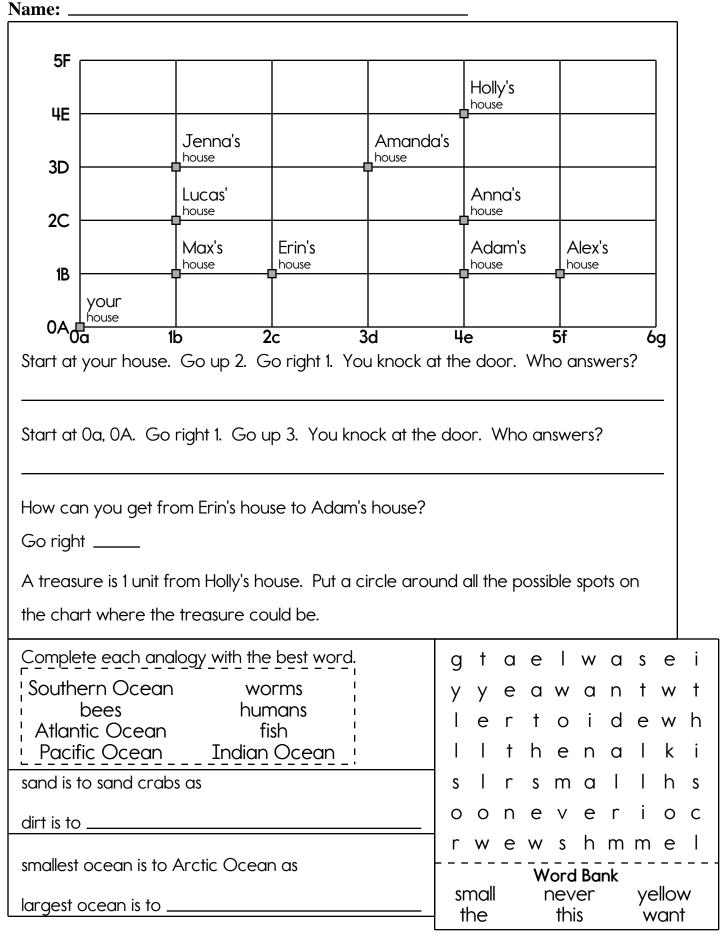
The block above is the sum of the two blocks below. Fill in the missing blocks.



Circle the number that is less.		Combine the words to make a compound wor	d.	
641 615		thorough + bred =		
		key + hole =		
Write the missing sign.	33	3 - 27 = 56 - 47 =		
7 2 = 5				



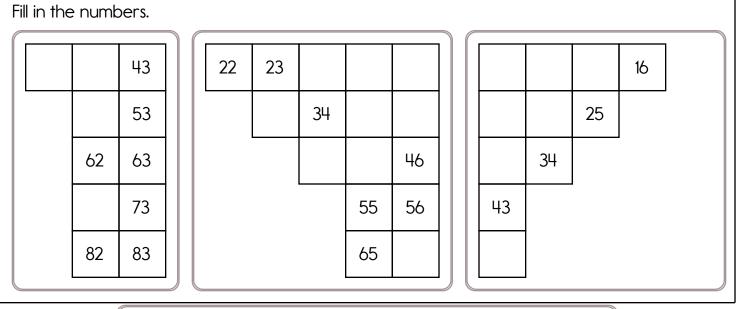




Count by 4s. Amanda ate 3 cookies and drank 1 milkshake. Holly ate 5 cookies and drank 2 milkshakes. How many cookies did they eat in all? Write the final part of each math analogy. five + four : 9 :: ten + nine : Explain why you think your answer is correct. 62, 65, 68,: 71 :: 80, 83, 86,: Explain why you think your answer is correct. 9 2 - 7 1 9 2 - 3 1 Tickets at the Fair Carson 8 Rick 45 - 5 = Cutt How many tickets did Rick win? 45 - 5 = Cutt Who won the least Cutt Who won the least Kiht	Name:				
five + four : 9 :: ten + nine :Explain why you think your answer is correct.62, 65, 68, : 71 :: 80, 83, 86, :Explain why you think your answer is correct.9 29 2- 7 1- 3 1Tickets at the Fair $45 - 5 =$ \bigcirc cutt3 1 \bigcirc cutt3 1 \bigcirc cut \bigcirc cut \bigcirc cut \bigcirc cut \bigcirc kiht \bigcirc who won the least		<u> </u>	and drank 1 milkshake. Holly ate 5 cookies and drank 2 milkshakes. How many cookies did they		
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$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	Explain why you thin 62, 65, 68,	nk your answer is correct. _ : 71 :: 80, 83, 86, :			
amount of fickets?		Kate3Carson8Rick0How many tickets did Rick win?	$ \begin{array}{c} \bigcirc \text{ cutt} \\ \bigcirc \text{ koht} \\ \bigcirc \text{ cut} \\ \hline \end{array} $		

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Name:	
Ann made 20 pieces of fudge. She gave 15 to Pat. How many pieces does Ann have left?	Mrs. Clark is making salad for the second grade picnic. There will be 59 students, 5 teachers, and 10 parents at the picnic. Four people don't like salad. How many people do like salad?
Miss Hernandez made 51 ice cream cones. Of that number, 35 were chocolate. How many cones were not chocolate?	Anne counted the balloons at the Sandcastle Day contest. There were 11 red, 4 purple, 8 blue, 9 orange, and 5 yellow. What is the range?

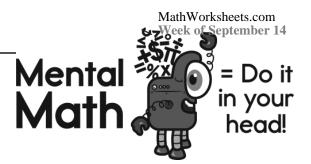


word root intro can mean within

introversion, introvert

Crass off the number that dees NOT belong
Cross off the number that does NOT belong.
17, 34, 38, 51, 68, 85, 102
Why does not belong in the pattern?
Cross off the letter that does NOT belong.
D, L, F, O, H, R, J, L, U, L, X
Why does not belong in the pattern?
Why does not belong in the pattern?

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 9 in your head	imagine 2 in your head	imagine 7 in your head	imagine 5 in your head
add 5	add 6	subtract 3	subtract 2
	subtract 2	add 7	add 9
			subtract 4
Write the number.	Write the number.	Write the number.	Write the number.
A B	C	DE	F

What is the sum?

A + B + C + D + E + F

_ _

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

- ne

 1 after 12 _____
 4 before 12 _____
 9 before 16 _____

 3 after 14 _____
 6 before 14 _____
 2 before 17 _____

 4 after 17 _____
 1 before 15 _____
 7 before 13 ______

 6 after 15 _____
 8 before 11 _____
 5 before 18 ______



