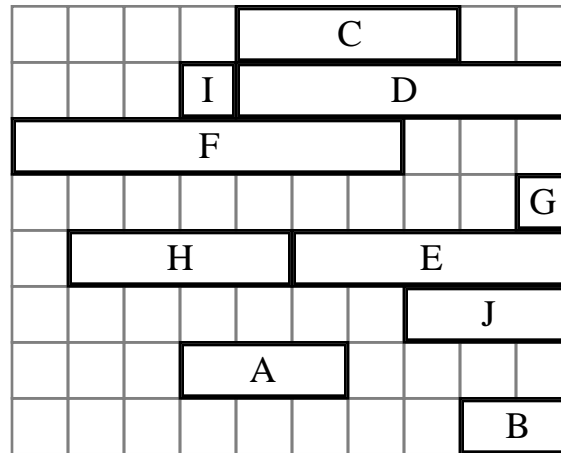


Name: \_\_\_\_\_



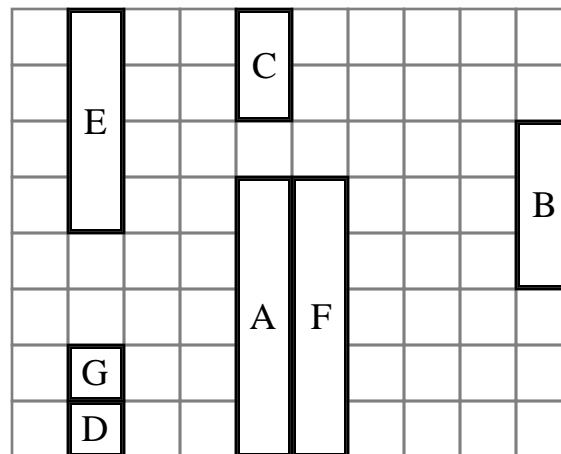
Rectangle A is \_\_\_\_\_ units long.

Rectangle D is \_\_\_\_\_ units long.

Rectangle E is shorter than rectangle \_\_\_\_\_

Rectangle \_\_\_\_\_ is the longest rectangle.

Rectangle A is larger than rectangle \_\_\_\_\_



Rectangle F is \_\_\_\_\_ units long.

Rectangle A is \_\_\_\_\_ units long.

Rectangle G is shorter than rectangle \_\_\_\_\_

Rectangle C is larger than rectangle \_\_\_\_\_

Name: \_\_\_\_\_

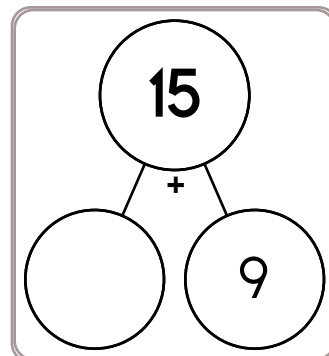
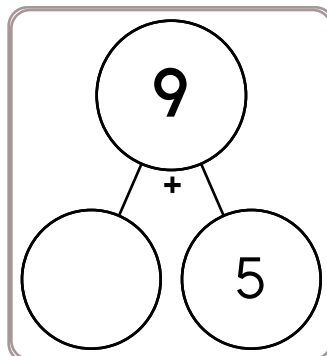
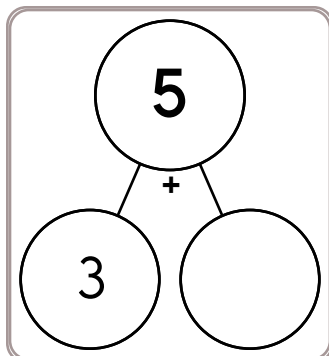
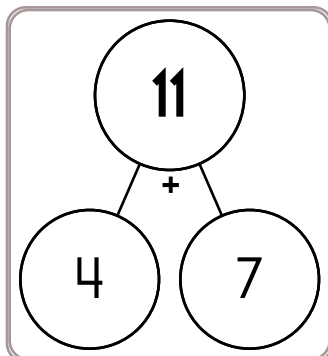
$\begin{array}{r} 7 \\ - 5 \\ \hline \end{array}$	$\begin{array}{r} 8 \\ - 5 \\ \hline \end{array}$	$\begin{array}{r} 9 \\ + 7 \\ \hline \end{array}$	$\begin{array}{r} 5 \\ - 3 \\ \hline \end{array}$	$\begin{array}{r} 8 \\ + 7 \\ \hline \end{array}$	$\begin{array}{r} 7 \\ - 3 \\ \hline \end{array}$	$\begin{array}{r} 9 \\ + 3 \\ \hline \end{array}$	$\begin{array}{r} 8 \\ - 3 \\ \hline \end{array}$	$\begin{array}{r} 6 \\ + 5 \\ \hline \end{array}$
$\begin{array}{r} 9 \\ - 7 \\ \hline \end{array}$	$\begin{array}{r} 4 \\ + 7 \\ \hline \end{array}$	$\begin{array}{r} 3 \\ + 8 \\ \hline \end{array}$	$\begin{array}{r} 7 \\ - 5 \\ \hline \end{array}$	$\begin{array}{r} 9 \\ - 5 \\ \hline \end{array}$	$\begin{array}{r} 4 \\ + 3 \\ \hline \end{array}$	$\begin{array}{r} 2 \\ + 8 \\ \hline \end{array}$	$\begin{array}{r} 9 \\ - 8 \\ \hline \end{array}$	$\begin{array}{r} 2 \\ + 3 \\ \hline \end{array}$



$\_\_ - 7 = 1$	$\_\_ - 2 = 1$	$7 - \_\_ = 1$
$5 - \_\_ = 2$	$8 - \_\_ = 6$	$9 - \_\_ = 3$
$\_\_ - 3 = 1$	$\_\_ - 2 = 6$	$9 - \_\_ = 2$
$\_\_ - 6 = 2$	$\_\_ - 4 = 4$	$8 - \_\_ = 5$



$8 + 4 =$	$7 + 4 =$	$4 + 2 =$
$6 + 2 =$	$7 + 6 =$	$7 + 8 =$
$6 + 8 =$	$2 + 4 =$	$2 + 8 =$
$6 + 5 =$	$9 + 9 =$	$6 + 6 =$



Name: \_\_\_\_\_

$$\begin{array}{r} 124 \\ + 122 \\ \hline \end{array}$$

$$\begin{array}{r} 733 \\ + 883 \\ \hline \end{array}$$

$$\begin{array}{r} 781 \\ + 657 \\ \hline \end{array}$$

$$\begin{array}{r} 832 \\ + 568 \\ \hline \end{array}$$

$$\begin{array}{r} 886 \\ + 939 \\ \hline \end{array}$$

$$\begin{array}{r} \square 35 \\ + 3\square 9 \\ \hline 7\square 4 \end{array}$$

$$\begin{array}{r} \square 76 \\ + 1\square 1 \\ \hline 10\square 7 \end{array}$$

$$\begin{array}{r} 5\square 7 \\ + \square 31 \\ \hline 6\square 8 \end{array}$$

$$\begin{array}{r} \square 08 \\ + 32\square \\ \hline 1\square 37 \end{array}$$

$$\begin{array}{r} 9\square 9 \\ + 32\square \\ \hline \square 306 \end{array}$$

$$\begin{array}{r} 145 \\ + 817 \\ \hline \end{array}$$

$$\begin{array}{r} 466 \\ + 251 \\ \hline \end{array}$$

$$\begin{array}{r} 486 \\ + 321 \\ \hline \end{array}$$

$$\begin{array}{r} 208 \\ + 840 \\ \hline \end{array}$$

$$\begin{array}{r} 223 \\ + 722 \\ \hline \end{array}$$

$$\begin{array}{r} 69\square \\ + \square\square 9 \\ \hline 820 \end{array}$$

$$\begin{array}{r} \square\square 5 \\ + 955 \\ \hline 11\square 0 \end{array}$$

$$\begin{array}{r} 16\square \\ + \square\square 3 \\ \hline 581 \end{array}$$

$$\begin{array}{r} \square 14 \\ + 31\square \\ \hline \square 28 \end{array}$$

$$\begin{array}{r} 12\square \\ + \square 77 \\ \hline 1\square 98 \end{array}$$

$$\begin{array}{r} 119 \\ + 384 \\ \hline \end{array}$$

$$\begin{array}{r} 369 \\ + 964 \\ \hline \end{array}$$

$$\begin{array}{r} 362 \\ + 684 \\ \hline \end{array}$$

$$\begin{array}{r} 330 \\ + 419 \\ \hline \end{array}$$

$$\begin{array}{r} 417 \\ + 780 \\ \hline \end{array}$$

$$\begin{array}{r} 7\square 4 \\ + \square 1\square \\ \hline 1056 \end{array}$$

$$\begin{array}{r} 8\square 1 \\ + \square 7\square \\ \hline 1853 \end{array}$$

$$\begin{array}{r} \square 30 \\ + 7\square\square \\ \hline 1238 \end{array}$$

$$\begin{array}{r} \square\square 6 \\ + 11\square \\ \hline 669 \end{array}$$

$$\begin{array}{r} 31\square \\ + 444 \\ \hline \square 62 \end{array}$$

Name: \_\_\_\_\_

Justin bought a little pink teddy bear for his sister. He will give it to her on Teddy Bear Day. He used all the money in his bank to pay for it. There were two quarters, ten dimes, three nickels, and thirty-two pennies in his bank. How much money did he spend for the pink teddy bear?

There are 3 nests in the apple tree. There are 4 eggs in each nest. How many eggs are there in all?

On the first day of winter Anna made cookies. She made thirty-nine chocolate chip cookies. She gave five cookies to her little brother. She gave six cookies to her sister. She gave nine cookies to her mother. She gave eight cookies to her father. How many cookies did she have left?

Mary made 15 cookies. She gave 6 cookies to her best friend. How many cookies are left?

Fill in the missing letters. Write o or u.

b\_\_\_\_shy

t\_\_\_\_ast

\_\_\_\_wl

w\_\_\_\_rm

\_\_\_\_nhappy

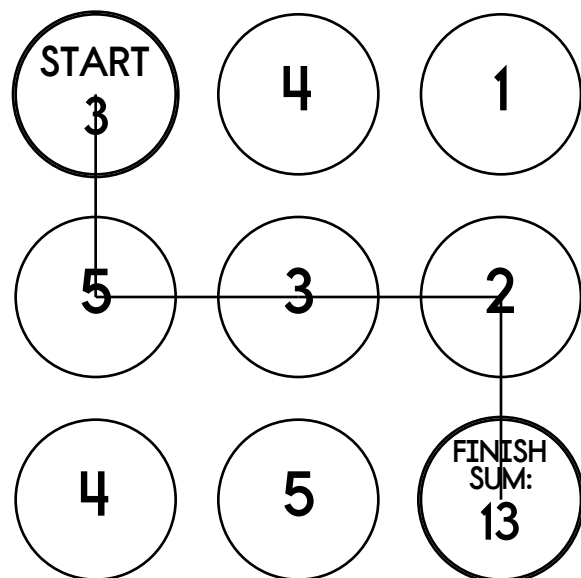
d\_\_\_\_st

min\_\_\_\_te

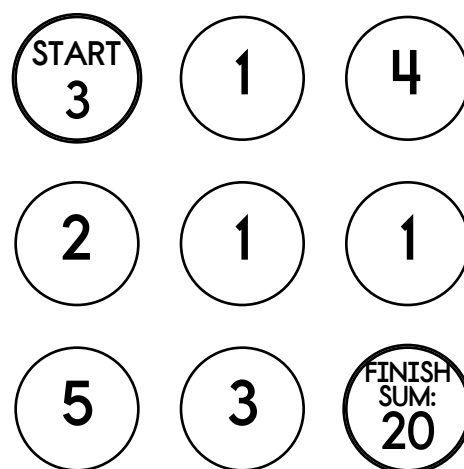
w\_\_\_\_rld

Name: \_\_\_\_\_

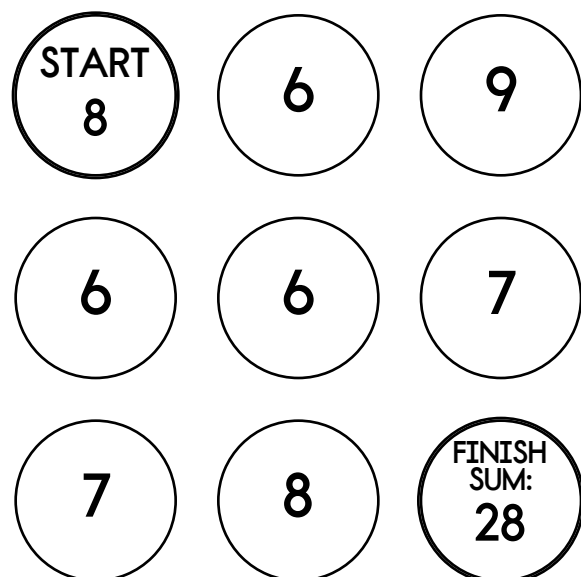
Make a path by adding up the numbers. Do not visit a circle more than once. The first one is done.



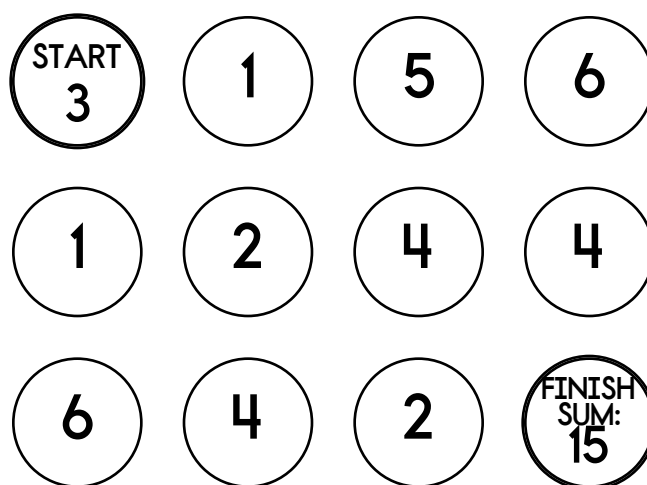
$$3 + \underline{5} + \underline{3} + \underline{2} = 13$$



$$3 + \underline{2} + \underline{5} + \underline{3} + \underline{\quad} + \underline{\quad} + \underline{\quad} + \underline{\quad} = 20$$




$$8 + \underline{6} + \underline{\quad} + \underline{\quad} = 28$$




$$3 + \underline{1} + \underline{\quad} + \underline{\quad} + \underline{\quad} + \underline{\quad} = 15$$

Name: \_\_\_\_\_

<p>Megan had 26 smiley face stickers. She gave 11 stickers to Jane. How many stickers did she have left?</p>	<p>There were 5 pins on the sewing table. Alex put 3 more pins on the table. How many pins are on the table now?</p>	<p>David got 14 hugs on the Hug Holiday. His mother gave him 5 hugs. His father gave him 3 hugs. His sister gave him the rest of the hugs. How many hugs did his sister give him?</p>
--	--	---

<p>Read the word. Clap your hand for each syllable. How many syllables?</p> <div data-bbox="217 963 438 1218">  </div> <p>well</p> <p>1      2      3</p>	$37 - 1 = \underline{\hspace{2cm}}$		$\begin{array}{r} 6 \\ 1 \\ + 5 \\ \hline \end{array}$
	$\begin{array}{r} 45 \\ - 16 \\ \hline \end{array}$	$\begin{array}{r} 96 \\ - 92 \\ \hline \end{array}$	

$93 + 3 = \underline{\hspace{2cm}}$	<p>three hundred eighty-four</p>	$48 - 3 = \underline{\hspace{2cm}}$

<p>Write the words for each contraction.</p> <p>what's      <table border="1" data-bbox="321 1669 592 1753"><tr><td>w</td><td></td><td></td><td></td></tr></table>      <table border="1" data-bbox="620 1669 760 1753"><tr><td>i</td><td></td></tr></table></p> <p>that's      <table border="1" data-bbox="321 1816 592 1900"><tr><td>t</td><td></td><td></td><td></td></tr></table>      <table border="1" data-bbox="620 1816 760 1900"><tr><td></td><td></td></tr></table></p>	w				i		t						<p>Write this number using words.</p> <div data-bbox="803 1617 974 1879">  </div>
w													
i													
t													

Name: \_\_\_\_\_

$$23 - \underline{\quad} = 20$$

D, H, \_\_\_\_\_, P, T, X

$$\begin{array}{r} 4 \\ + 9 \\ \hline \end{array}$$

Double three.

8, 10, 12, 14, \_\_\_\_\_, 18, 20

Circle the third letter.

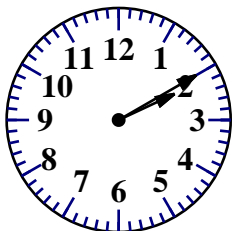
A, X, 8, 3, 9, D, Z, F, R, 4,  
4, 3, 6, B, 8, Z, D, 1

twenty-four minus seven  
equals

six plus nine equals

$$\begin{array}{r} 35 \\ - 11 \\ \hline \end{array}$$

What time is it?



\_\_\_\_:\_\_\_\_

Count by 2s.

2, 4, 6, 8, 10, 12

What comes next?

Fill in the blank with >, <, or

=.

9 < 17

11 \_\_\_\_ 18

19 \_\_\_\_ 19

17 \_\_\_\_ 12

2 \_\_\_\_ 18



Name: \_\_\_\_\_

# Can you guess the word?

No duplicate letters can be used.

**C** H I E F

The letter C is in the word  
and is in the correct spot.

S **H** O C K

The letter H is in the word,  
but H is not in that spot.

A B C D E F G H I J K L

A list of letters will be given that  
have not been used. Good luck!

Hint: There are no duplicate letters in the answer.

H O N E Y  
B L A N D

C F G I J K M P Q R S T U V W X  
Z

□ □ □ □ □

Let's check if you guessed correctly. Look across or  
down to find the correct answer.

U A N H E X B L N E L E W D A A O M L  
E O E K B K A E M N D A E A A D C W L  
X N G D B A D B Q T H A N A N Y N A L  
B L A N K A L F Y U O C L L Y W N O P  
S E B L B L B P L B N L N E A P D J E  
U Z D A N O L O F B E J U E B D A A E  
B L E K J K A B B L Y D H K M E N B P  
A D B B N F N P L Q L Y N B M A E N B  
A X H K P A D B L K A B W M A L L B O  
G D H V T E O M L A Y B B L A A B B B

Hint: There are no duplicate letters in the answer.

S H I N E  
B R I N G

A C D F J K L M O P Q T U V W X  
Y Z

□ □ □ □ □

Let's check if you guessed correctly. Look diagonally  
to find the correct answer. (DIAGONAL!)

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

Hint: There are no duplicate letters in the answer.

P L A T E  
T H I C K

S H O R T

B D F G J M N Q U V W X Y Z

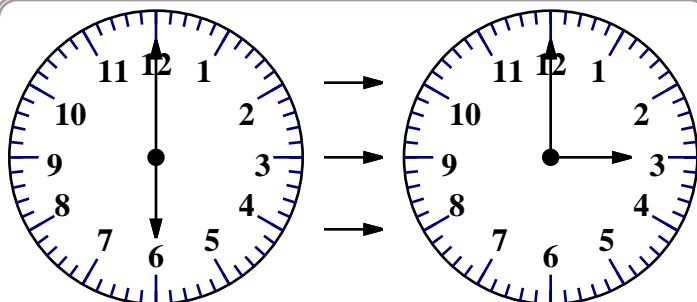
□ □ □ □ □

Let's check if you guessed correctly. Look diagonally  
to find the correct answer. (DIAGONAL!)

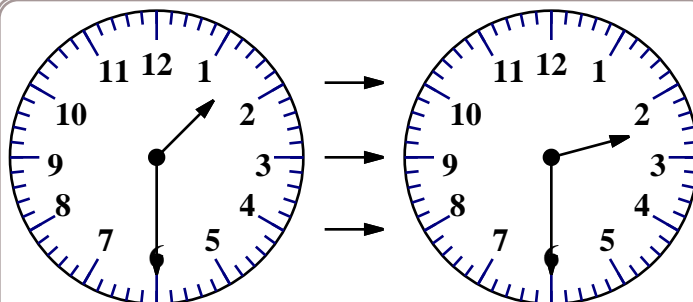
T T N H S N O G A T S K L K T E G S P  
O J H W W H T P S K C H T T T O H I T  
J G X I G N O C L T H T O H T T T O S  
I C H H O A Y W H A E S H A O O H U T  
O E O O K H H K P G T T L I Z S E Y T  
L O S A S T E C T N D E Q K C C T O W  
F Q J H K T T C N T I O G L L K V H H  
O L X O Y N L K K H T Z Q E E G T P G



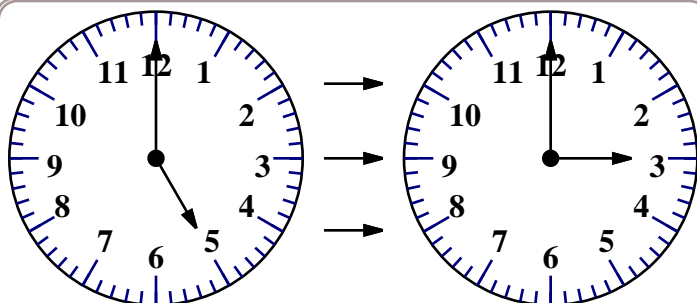
Name: \_\_\_\_\_



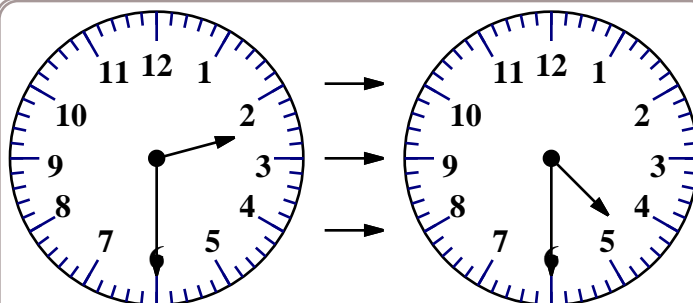
Three hours before 6:00 is \_\_\_\_\_.



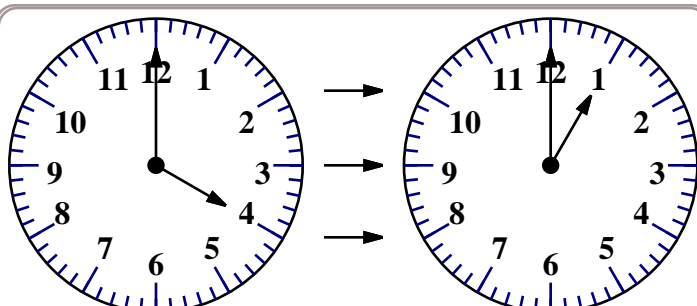
One hour after 1:30 is \_\_\_\_\_.



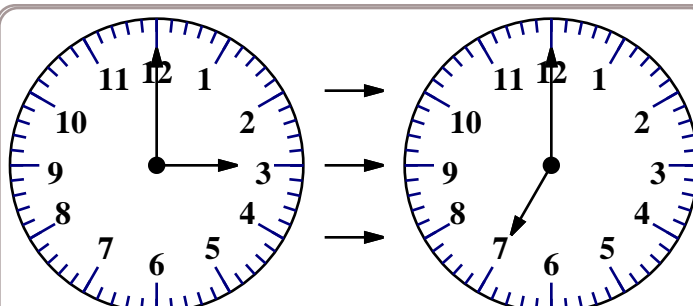
Two hours before 5:00 is \_\_\_\_\_.



Two hours after 2:30 is \_\_\_\_\_.



Three hours before \_\_\_\_\_ is



\_\_\_\_\_ hours after 3:00 is

\_\_\_\_\_.

\_\_\_\_\_.

Name: \_\_\_\_\_

1							
$\frac{1}{2}$				$\frac{1}{2}$			
$\frac{1}{3}$		$\frac{1}{3}$		$\frac{1}{3}$		$\frac{1}{3}$	
$\frac{1}{4}$		$\frac{1}{4}$		$\frac{1}{4}$		$\frac{1}{4}$	
$\frac{1}{6}$	$\frac{1}{6}$	$\frac{1}{6}$	$\frac{1}{6}$	$\frac{1}{6}$	$\frac{1}{6}$	$\frac{1}{6}$	$\frac{1}{6}$
$\frac{1}{8}$	$\frac{1}{8}$	$\frac{1}{8}$	$\frac{1}{8}$	$\frac{1}{8}$	$\frac{1}{8}$	$\frac{1}{8}$	$\frac{1}{8}$

Compare.

$\frac{1}{8}$ ○ $\frac{1}{4}$	$\frac{1}{2}$ ○ $\frac{1}{6}$	$\frac{1}{3}$ ○ $\frac{1}{6}$	$\frac{1}{3}$ ○ $\frac{1}{8}$
$\frac{2}{8}$ ○ $\frac{3}{4}$	$\frac{1}{2}$ ○ $\frac{5}{6}$	$\frac{3}{6}$ ○ $\frac{2}{3}$	$\frac{1}{3}$ ○ $\frac{1}{2}$
$\frac{2}{4}$ ○ $\frac{5}{8}$	$\frac{2}{8}$ ○ $\frac{5}{6}$	$\frac{4}{8}$ ○ $\frac{1}{2}$	$\frac{1}{2}$ ○ $\frac{2}{3}$
$\frac{1}{2}$ ○ $\frac{3}{6}$	$\frac{3}{6}$ ○ $\frac{1}{4}$	$\frac{3}{8}$ ○ $\frac{1}{4}$	$\frac{1}{8}$ ○ $\frac{3}{4}$
$\frac{4}{8}$ ○ $\frac{3}{6}$	$\frac{2}{4}$ ○ $\frac{7}{8}$	$\frac{1}{4}$ ○ $\frac{5}{6}$	$\frac{1}{2}$ ○ $\frac{1}{4}$
$\frac{2}{4}$ ○ $\frac{1}{2}$	$\frac{7}{8}$ ○ $\frac{2}{3}$	$\frac{2}{6}$ ○ $\frac{5}{8}$	$\frac{3}{4}$ ○ $\frac{4}{8}$

Name: \_\_\_\_\_

### Sudoku Sums of 5

Each row, column, and box must have the numbers 1 through 4.  
Hint: Look for sudoku sums. The sum of the two boxes inside of the dashed lines is 5.

Here is an example of a sudoku sum of 5:

2	3
---	---

			4
4			1
1			
3			

$$\begin{array}{r} 4 \\ 8 \\ + 9 \\ \hline \end{array}$$

ten more  
than 925

$$\begin{array}{r} 37 \\ - 25 \\ \hline \end{array}$$

Combine the words to make a compound word.

over + head = \_\_\_\_\_

sword + fish = \_\_\_\_\_

$$44 - 2 = \underline{\hspace{2cm}}$$

$$\begin{array}{r} 43 \\ - 14 \\ \hline \end{array}$$

How many tally marks?

||||| ||||| |||||

\_\_\_\_\_

$$\begin{array}{r} 56 \\ + 85 \\ \hline \end{array}$$

$$\begin{array}{r} 15 \\ + 42 \\ \hline \end{array}$$

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

\_\_\_\_\_

Circle the fourth letter.

**B Y M J P D X S**

Count by 1.

7 \_\_\_\_\_

9 is 2 more than \_\_\_\_\_.

$$\begin{array}{r} 32 \\ + 98 \\ \hline \end{array}$$

Name: \_\_\_\_\_

Fill in the numbers.

71	72

31	

	54

	28

84	

49	
----	--

	13
--	----

	82

	73

99	

Get your ruler. Draw a line using your ruler that is 4 centimeters long.

What month comes before March?

\_\_\_\_\_

100 less than 767

Jack planted an oak tree in his yard. It was 2 feet tall. It grew and grew. One year later the tree was 5 feet tall. How many feet did the tree grow in one year?

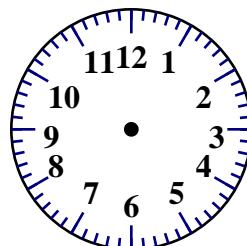
five hundred  
sixty-two

$$\begin{array}{r} 7 \\ 4 \\ + 1 \\ \hline \end{array}$$

$$\begin{array}{r} 2 \\ 4 \\ + 8 \\ \hline \end{array}$$

$$\begin{array}{r} 82 \\ - 75 \\ \hline \end{array}$$

$$37 - 7 = \underline{\hspace{2cm}}$$



$$\underline{2} : \underline{30}$$

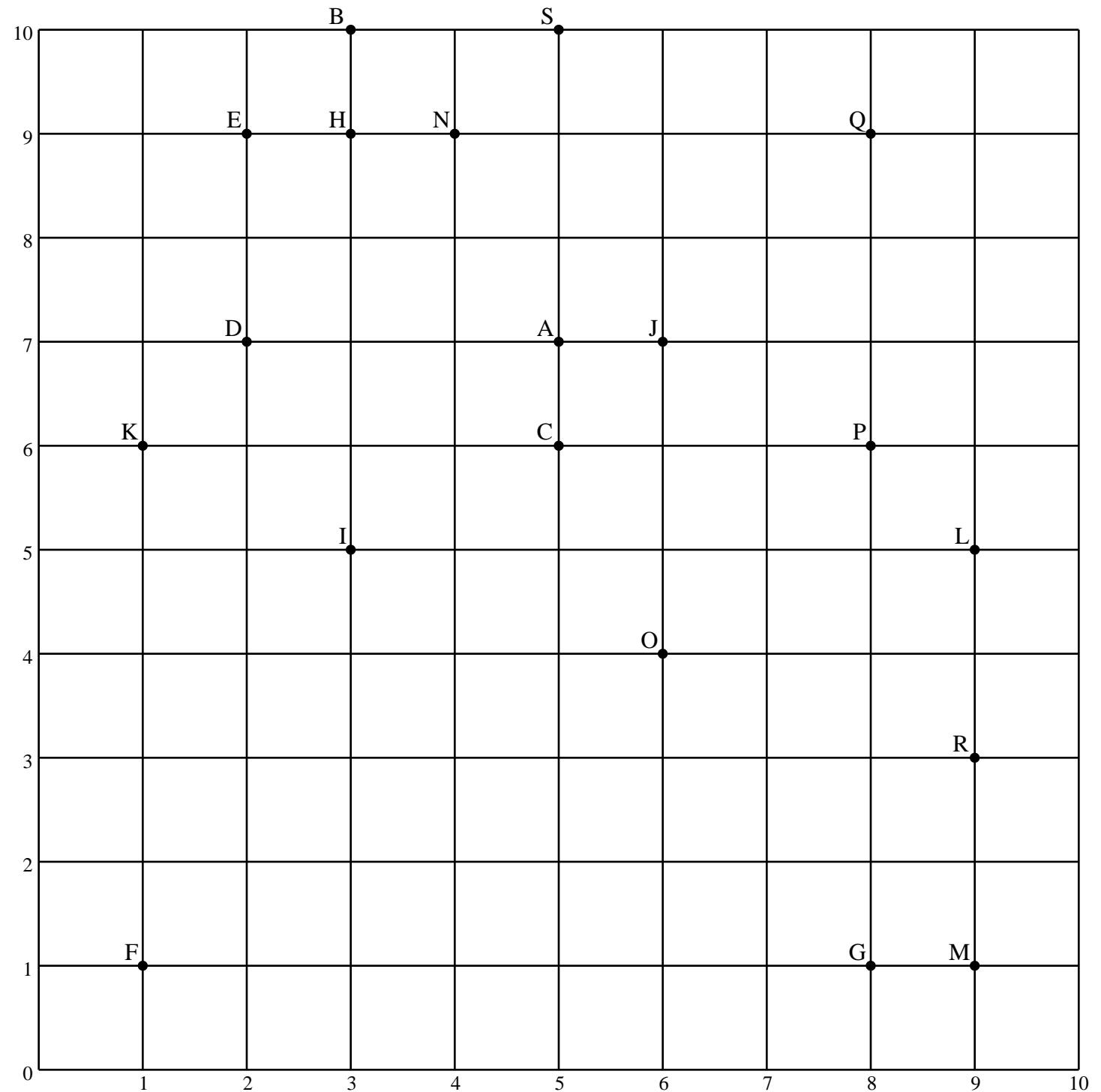
Write the missing sign.

$$11 \quad \underline{\hspace{1cm}} \quad 4 = 15$$

$$\begin{array}{r} 1 \\ 6 \\ + 4 \\ \hline \end{array}$$

Name: \_\_\_\_\_

Write the distance (in units) for each line segment on the coordinate grid.



$\overline{SA}$  3

$\overline{CP}$  \_\_\_\_\_

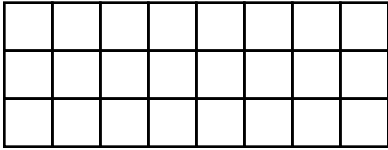
$\overline{FM}$  \_\_\_\_\_

$\overline{GQ}$  \_\_\_\_\_

$\overline{BH}$  \_\_\_\_\_

$\overline{EN}$  \_\_\_\_\_

Name: \_\_\_\_\_

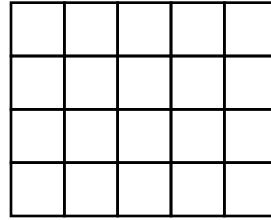


8 columns

3 rows

$$\_\_\_ \times \_\_\_ = 24$$

$$\_\_\_ + \_\_\_ + \_\_\_ = 24$$

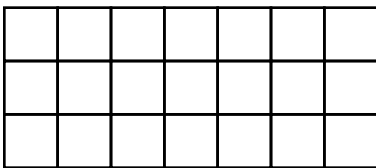


\_\_\_\_\_ columns

\_\_\_\_\_ rows

$$\_\_\_ \times \_\_\_ = \_\_\_\_\_\_$$

$$\_\_\_ + \_\_\_ + \_\_\_ + \_\_\_ = \_\_\_\_\_\_$$

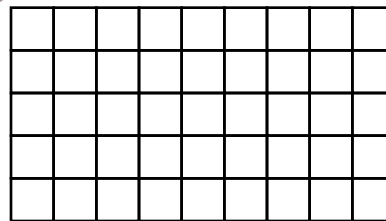


\_\_\_\_\_ columns

\_\_\_\_\_ rows

$$\_\_\_ \times \_\_\_ = \_\_\_\_\_\_$$

$$\_\_\_ + \_\_\_ + \_\_\_ = \_\_\_\_\_\_$$

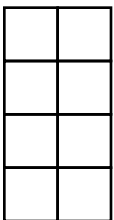


\_\_\_\_\_ columns

\_\_\_\_\_ rows

$$\_\_\_ \times \_\_\_ = \_\_\_\_\_\_$$

$$\_\_\_ + \_\_\_ + \_\_\_ + \_\_\_ + \_\_\_ = \_\_\_\_\_\_$$

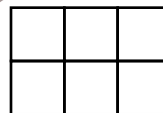


\_\_\_\_\_ columns

\_\_\_\_\_ rows

$$\_\_\_ \times \_\_\_ = \_\_\_\_\_\_$$

$$\_\_\_ + \_\_\_ + \_\_\_ + \_\_\_ = \_\_\_\_\_\_$$



\_\_\_\_\_ columns

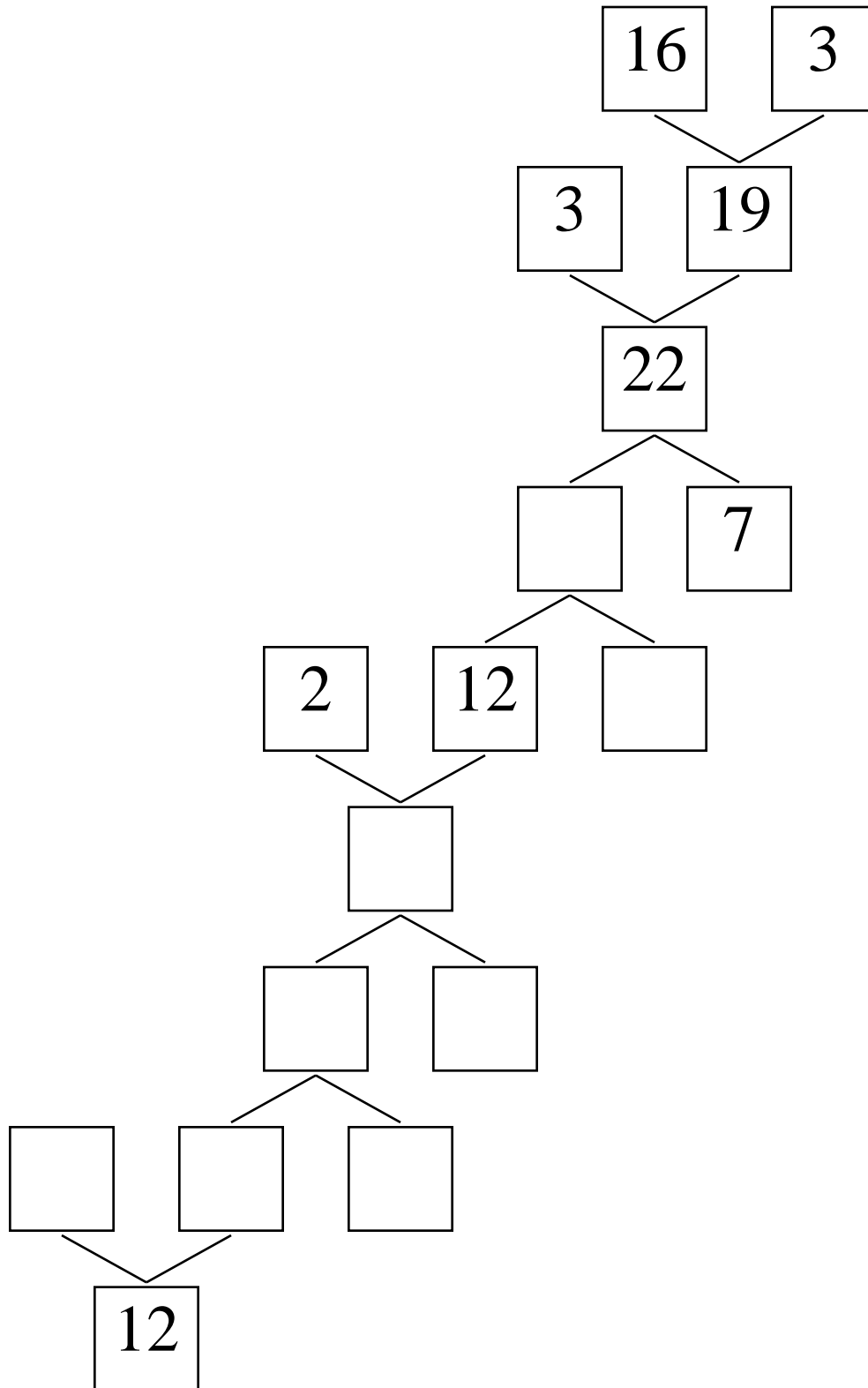
\_\_\_\_\_ rows

$$\_\_\_ \times \_\_\_ = \_\_\_\_\_\_$$

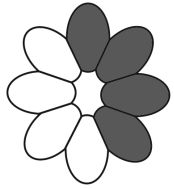
$$\_\_\_ + \_\_\_ = \_\_\_\_\_\_$$

Name: \_\_\_\_\_

Complete the number bonds puzzle. Fill in the missing boxes with the numbers 1 through 29. You can repeat and use any of those numbers. You do not have to use all the numbers.

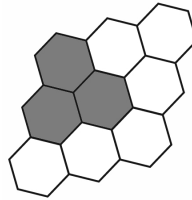


Name: \_\_\_\_\_



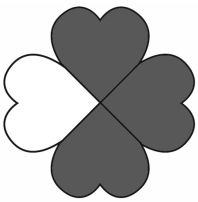
There are \_\_\_\_\_ equal parts.

\_\_\_\_\_ out of the \_\_\_\_\_  
equal parts are shaded.



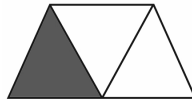
There are \_\_\_\_\_ equal parts.

\_\_\_\_\_ out of the \_\_\_\_\_  
equal parts are not shaded.



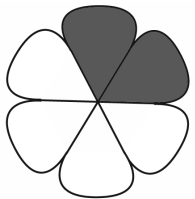
There are \_\_\_\_\_ equal parts.

\_\_\_\_\_ out of the \_\_\_\_\_  
equal parts are not shaded.



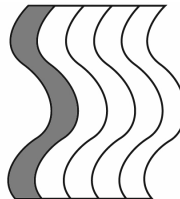
There are \_\_\_\_\_ equal parts.

\_\_\_\_\_ out of the \_\_\_\_\_  
equal parts are shaded.



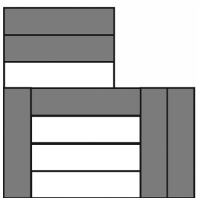
Circle the fraction that matches  
how much is shaded in the picture.

$\frac{2}{6}$   
 $\frac{2}{5}$   
 $\frac{1}{5}$



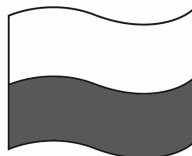
Circle the fraction that matches  
how much is shaded in the picture.

one-fourth  
one-fifth  
one-half



Circle the fraction that matches  
how much is shaded in the picture.

$\frac{1}{2}$   
 $\frac{5}{9}$   
 $\frac{6}{10}$



Circle the fraction that matches  
how much is shaded in the picture.

two-thirds  
one-half  
one-third



Name: \_\_\_\_\_

Amy has \$78. Rose has \$100. How much more does Rose have?

Draw a bar model and figure out the answer.

Don't forget to draw a bar model and show how it helps find the answer.

Write any number that is greater than 87 using the digits 9 and 3.

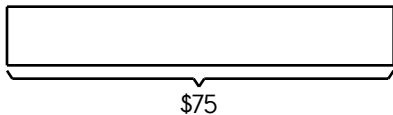
Then subtract 87 from your number.

How much larger is your number?

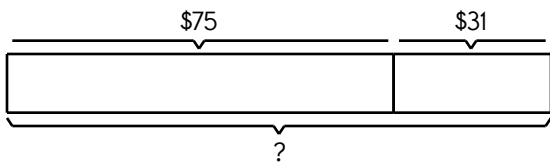


Anna has \$75. Ava has \$31 more than Anna. How much does Ava have?

Anna's savings



Ava's savings:



$$\underline{\quad} \bigcirc \underline{\quad} = \underline{\quad}$$

Ava has \$ \_\_\_\_\_ .

Wendy and Amy are playing Follow the Math Rule with 3 rounds of play. Wendy starts with 60 marbles and Amy starts with 0. Wendy and Amy each take a card that tells them what to do.

In Round 1 Wendy gives Amy 54 marbles and Amy gives 46 marbles back.

In Round 2 Wendy gives Amy 30 marbles and Amy gives 22 marbles back.

Round 3. Wendy gives Amy 13 marbles. How many marbles should Amy give back?

Hint: The card that Amy received said to count the number of marbles you get, subtract 8, and give that many back.



Name: \_\_\_\_\_

Get a fidget spinner! Spin it.

I needed to spin \_\_\_\_\_ time(s) to finish.

Estimate. Write an EVEN number. About how many pencils can you hold in your hand?

52, 58, 64, 70, \_\_\_\_\_, 82,  
88, 94, 100, 106

Anne started school with 10 pencils in her desk. She counted her pencils. She only has 5. How many pencils has she used?

Which is smaller? Circle it. Make a drawing to show why.

$\frac{1}{4}$  or  $\frac{1}{2}$

How much is this?



9, \_\_\_\_\_, \_\_\_\_\_, \_\_\_\_\_,  
\_\_\_\_\_, \_\_\_\_\_, 27

What did you count by?

$$\begin{array}{r} 27 \\ + 10 \\ \hline \end{array}$$

32, 36, \_\_\_\_\_, 44, 48, 52

97, \_\_\_\_\_, \_\_\_\_\_, \_\_\_\_\_,  
\_\_\_\_\_, \_\_\_\_\_, 103

59, \_\_\_\_\_, \_\_\_\_\_, \_\_\_\_\_, 63,  
\_\_\_\_\_, 65

$$16 + \underline{\quad} = 20$$

$$\underline{\quad} + 15 = 22$$

Ava loves reading. She read 2 books this month. She plans to read 11 more. How many books will she read this month?

Name: \_\_\_\_\_

Complete the pattern.

27 36 45 54 63 72 \_\_\_\_\_

16 20 24 28 32 36 \_\_\_\_\_

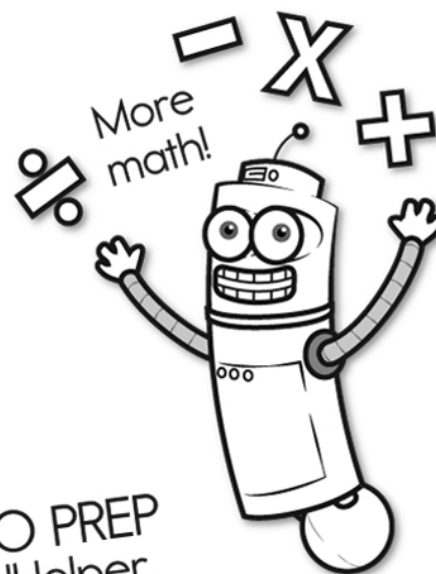
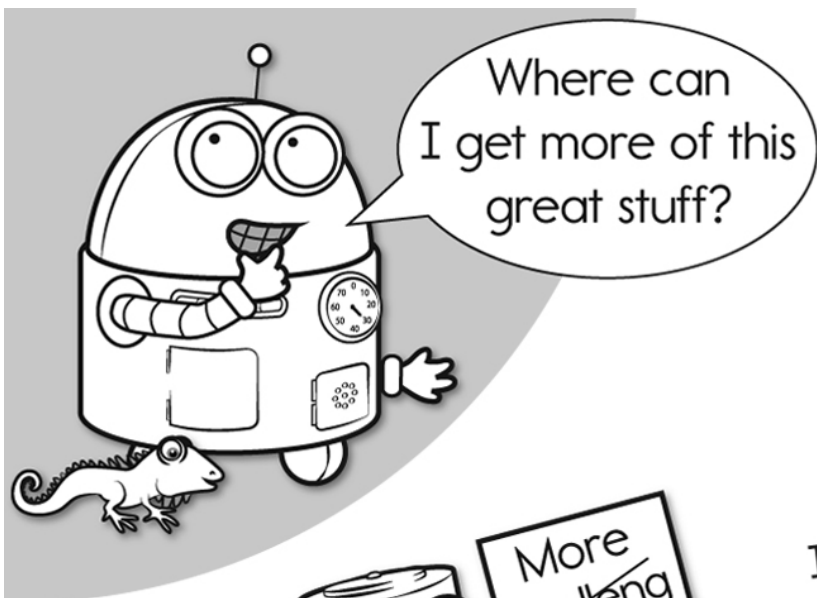
5 6 7 8 9 10 \_\_\_\_\_

16 24 32 40 48 56 \_\_\_\_\_

5 10 15 20 25 30 \_\_\_\_\_

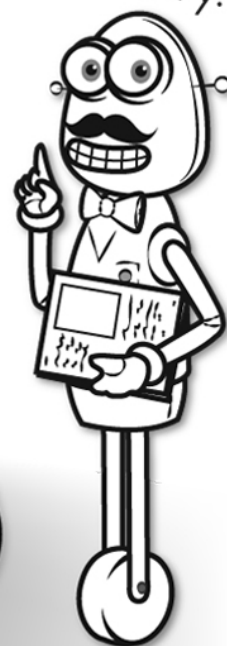
35 42 49 56 63 70 \_\_\_\_\_

$\begin{array}{r} 2 \\ + 6 \\ \hline \end{array}$	$\begin{array}{r} 4 \\ - 3 \\ \hline \end{array}$	$\begin{array}{r} 7 \\ - 5 \\ \hline \end{array}$	$\begin{array}{r} 7 \\ + 8 \\ \hline \end{array}$	$\begin{array}{r} 8 \\ - 5 \\ \hline \end{array}$	$\begin{array}{r} 9 \\ + 7 \\ \hline \end{array}$	$\begin{array}{r} 6 \\ + 8 \\ \hline \end{array}$	$\begin{array}{r} 9 \\ + 9 \\ \hline \end{array}$	$\begin{array}{r} 9 \\ - 5 \\ \hline \end{array}$
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It's NO PREP at edHelper.

More history!

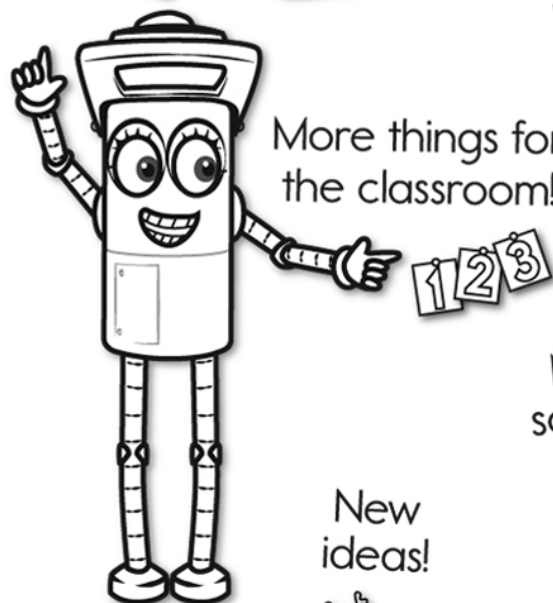


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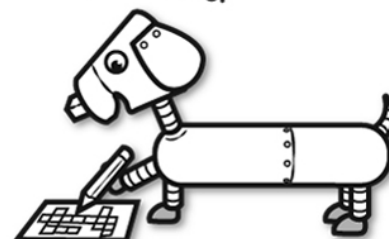


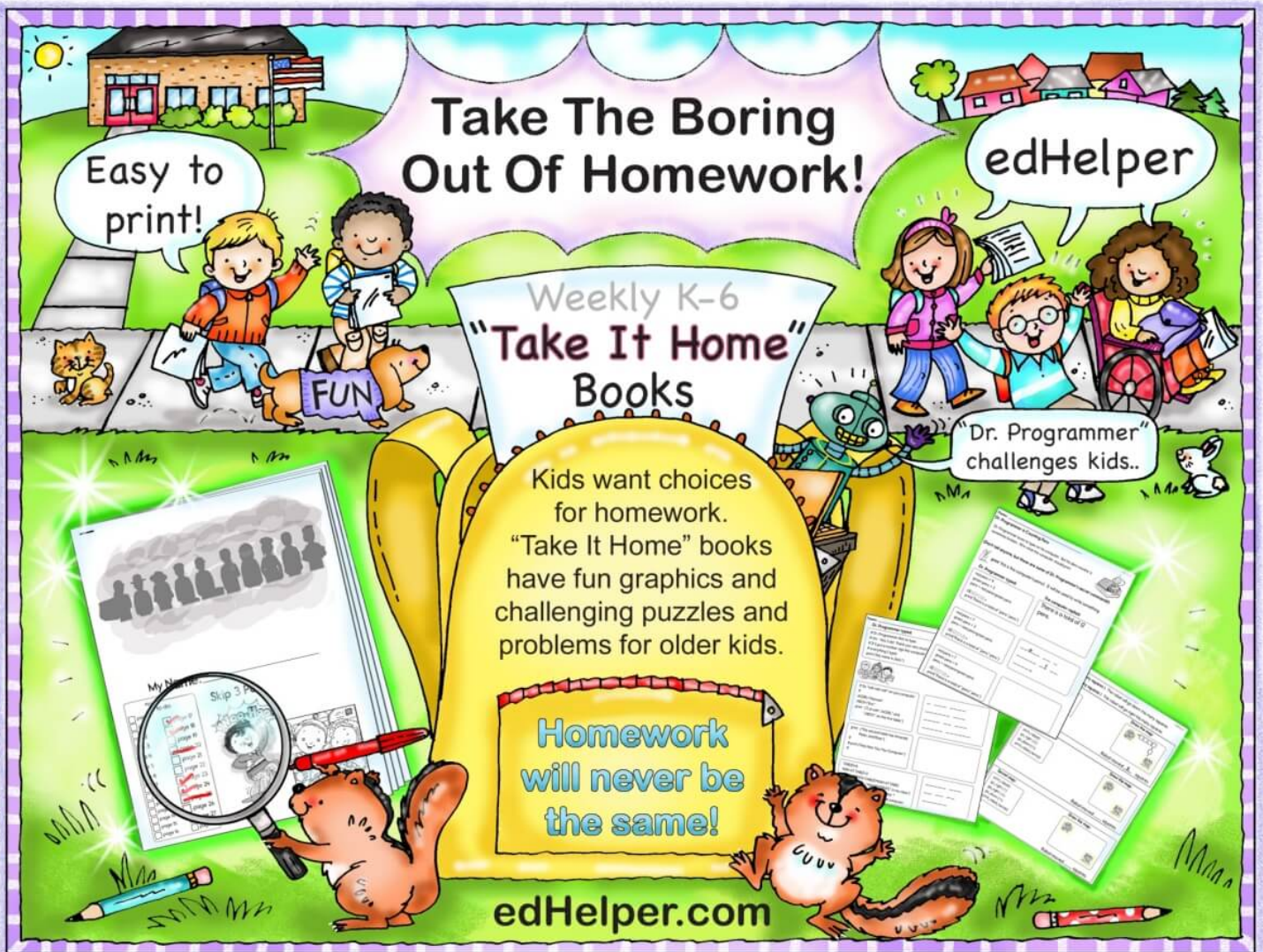
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x  
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