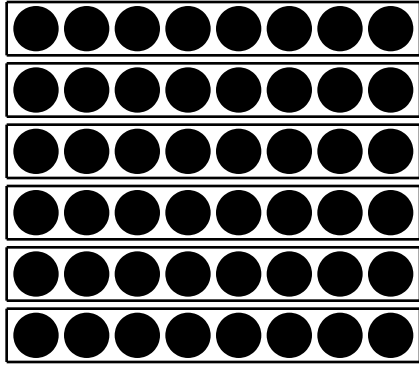


Name: \_\_\_\_\_



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

$6 \times 8 =$

Draw the dots and rectangles.  
Then multiply.

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

$8 + 8 + 8 + 8 + 8 + 8 + 8 + 8 + 8 = \underline{\hspace{2cm}} \times 8$

$8 + 8 + 8 + 8 + 8 + 8 + 8 + 8 = \underline{\hspace{2cm}} \times 8$

$8 + 8 = \underline{\hspace{2cm}} \times 8$

$8 + 8 + 8 + 8 + 8 = \underline{\hspace{2cm}} \times 8$

$19 + 19 + 19 + 19 + 19 + 19 + 19 + 19 + 19 = \underline{\hspace{2cm}} \times 19$

$16 + 16 + 16 = \underline{\hspace{2cm}} \times 16$

$20 + 20 + 20 + 20 = \underline{\hspace{2cm}} \times 20$

$22 + 22 + 22 + 22 + 22 + 22 = \underline{\hspace{2cm}} \times 22$

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

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

8 8 x 1	16 8 x ____	24 8 x ____	32 8 x ____	40 8 x ____
48 8 x ____	56 8 x ____	64 8 x ____	72 8 x ____	80 8 x ____

$$8 + 8 = 2 \times 8$$

$$8 + 8 = 16$$

$$2 \times 8 = 16$$

$$8 + 8 + 8 = \underline{\quad} \times 8$$

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

$$3 \times 8 = \underline{\quad}$$

$$8 + 8 + 8 + 8 = \underline{\quad} \times 8$$

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

$$4 \times 8 = \underline{\quad}$$

$$8 + 8 + 8 + 8 + 8 = \underline{\quad} \times 8$$

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

$$5 \times 8 = \underline{\quad}$$

$$8 + 8 + 8 + 8 + 8 + 8 = \underline{\quad} \times 8$$

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

$$6 \times 8 = \underline{\quad}$$

$$8 + 8 + 8 + 8 + 8 + 8 + 8 = \underline{\quad} \times 8$$

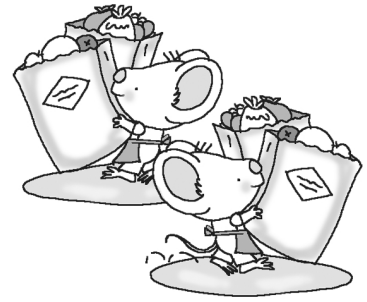
$$8 + 8 + 8 + 8 + 8 + 8 + 8 = \underline{\quad}$$

$$7 \times 8 = \underline{\quad}$$

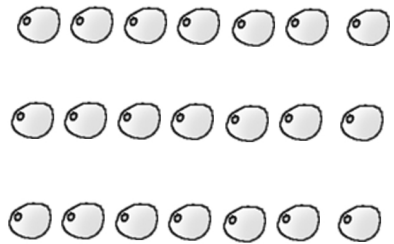
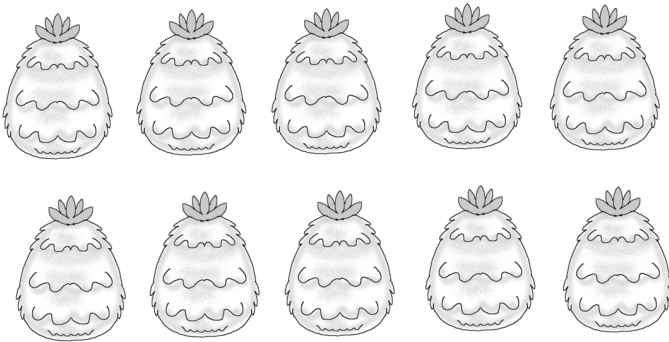
Name: \_\_\_\_\_



# Addition Arrays



Use the row method to write an addition equation.

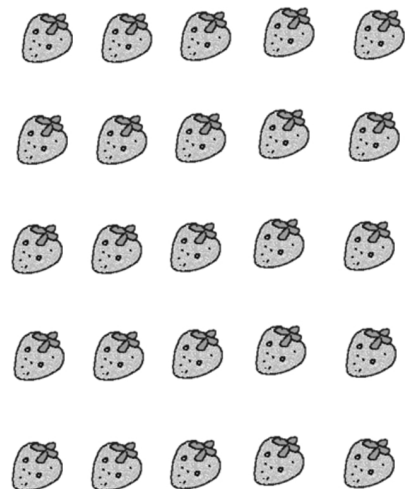
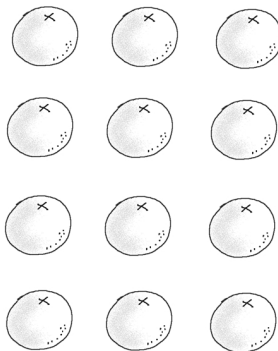
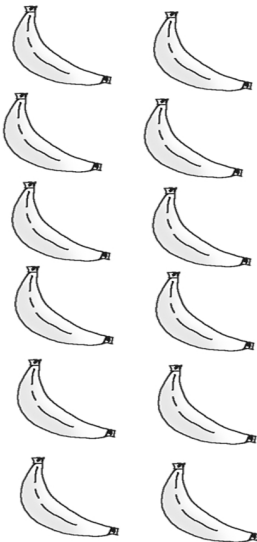



---



---

Use the column method to write an addition equation.




---



---



---

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

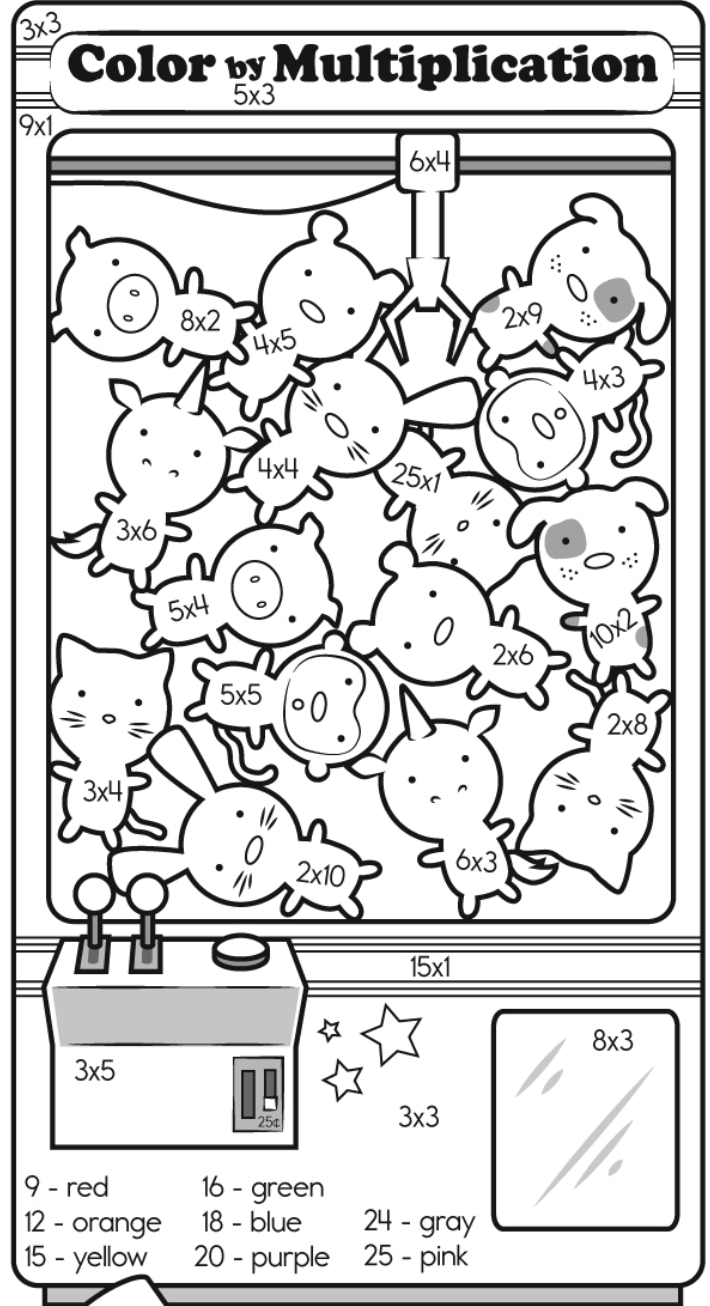
o o o Fill in the missing numbers. o o o

$$6 \times \text{ } = 24$$

$$5 \times 8 = \text{ }$$

$$\text{ } \times 2 = 14$$

$$3 \times \text{ } = 27$$





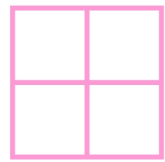
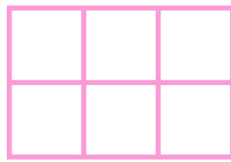
Name: \_\_\_\_\_

## Multiplication

Rectangular  
Arrays

Solve the problem then circle the matching array.

$2 \times 3 = \underline{\hspace{2cm}}$



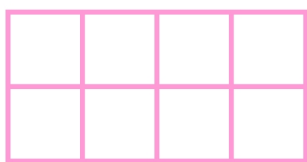
Draw an array for each equation.

$3 \times 3 = 9$

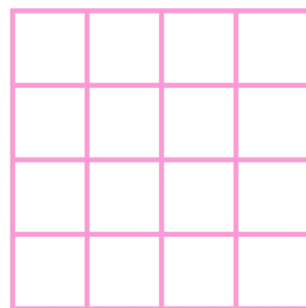


$2 \times 1 = 2$

Write an equation for each array.



\_\_\_\_\_

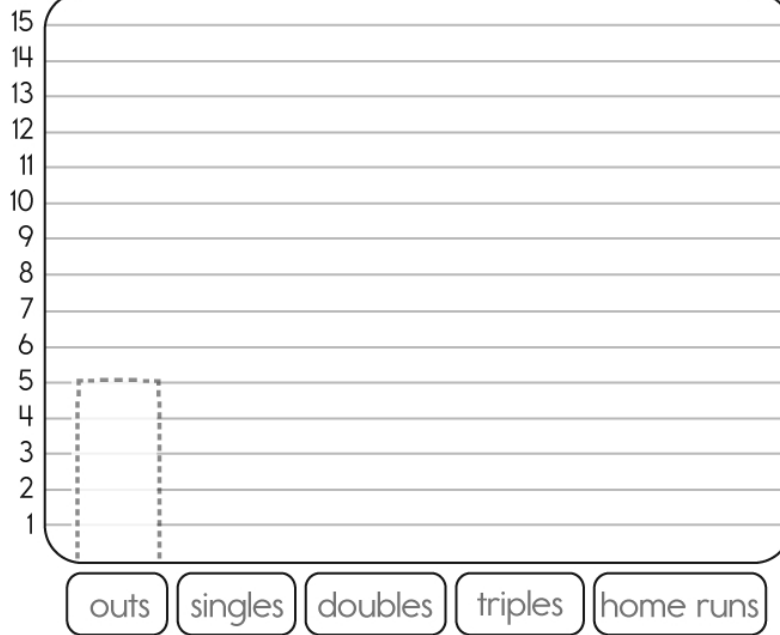
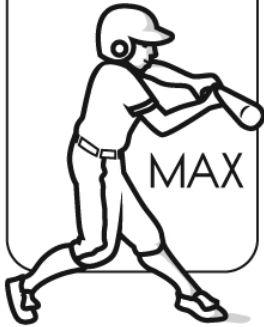


\_\_\_\_\_

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

Complete the  
Bar GraphsMax at Bat

5 outs  
10 singles  
6 doubles  
2 triples  
3 home runs



$$8 \times \square = 64$$

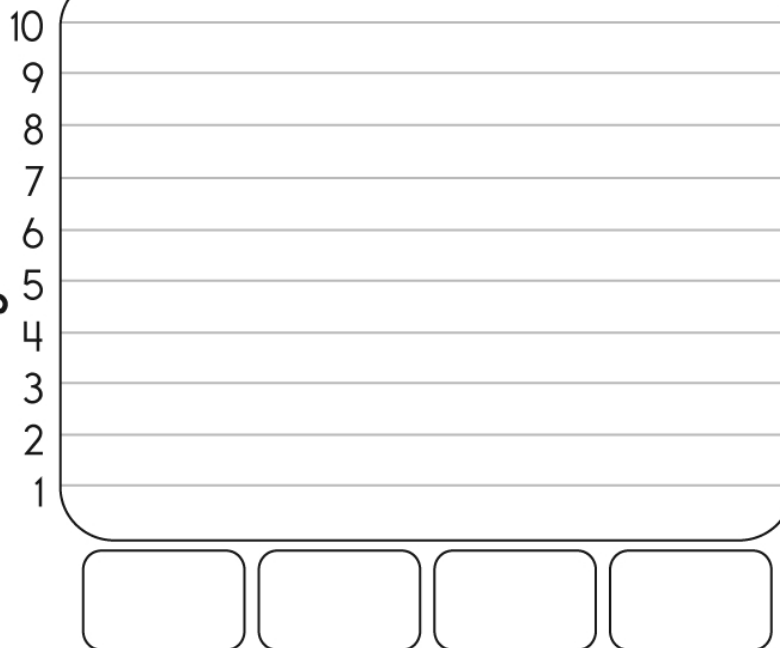
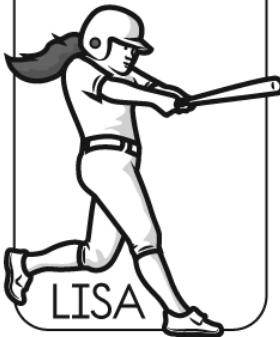
How many 8 ounce  
cups will the water  
cooler fill?



8 ounce  
cups



4 ground balls  
8 line drives  
5 fly balls  
3 foul balls



How many 6 ounce  
cups will the water  
cooler fill?



6 ounce  
cups



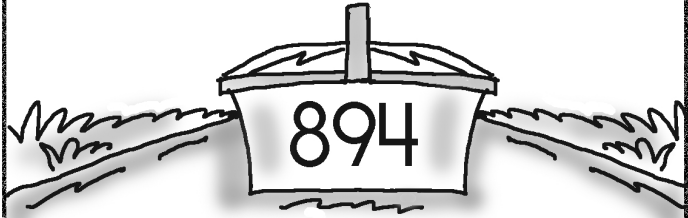
Write a fraction  
to match.

Total balls: 9  
Caught: 7 balls  
Missed: 2 balls

--

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

Write in the answers  
on the blanks.



Plus 1,000 = \_\_\_\_\_

Minus 100 = \_\_\_\_\_

Plus 10,000 = \_\_\_\_\_

Solve this long  
math problem.

$$2 \times 5 +$$

$$6 - 4 +$$

$$15 + 19 -$$

$$10 + 4 -$$

$$7 - 5 =$$

\_\_\_\_\_

Write a sentence about  
the Fourth of July.

\_\_\_\_\_

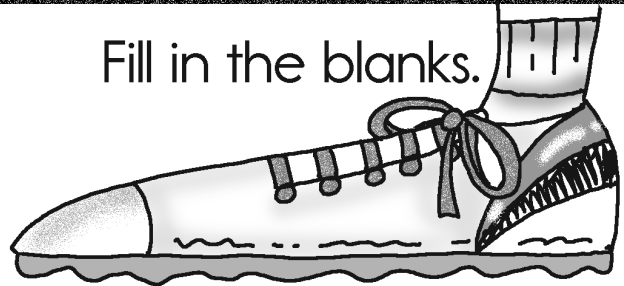
\_\_\_\_\_

\_\_\_\_\_

\_\_\_\_\_

\_\_\_\_\_

Fill in the blanks.

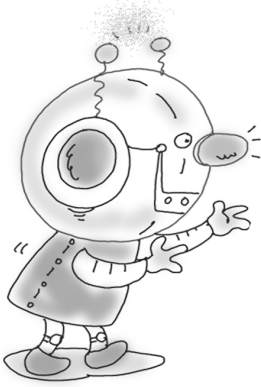


1 foot = \_\_\_\_\_ inches

\_\_\_\_\_ foot = \_\_\_\_\_ yard

\_\_\_\_\_ yard = \_\_\_\_\_ inches

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

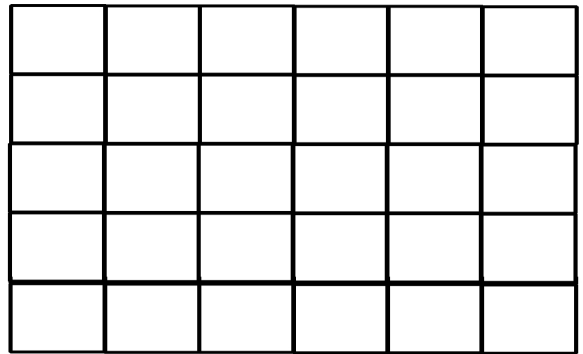


# Rectangles With Partitions

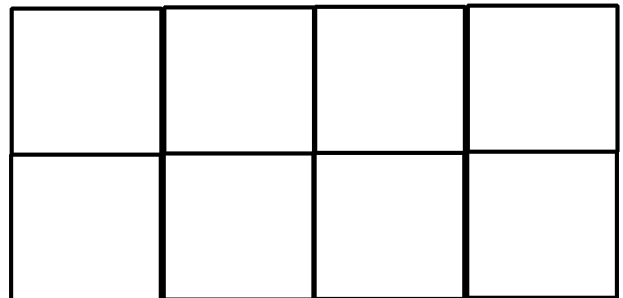


Count and write the number of rows  $\longleftrightarrow$ , columns  $\updownarrow$ ,  
and the total number of same-sized squares.

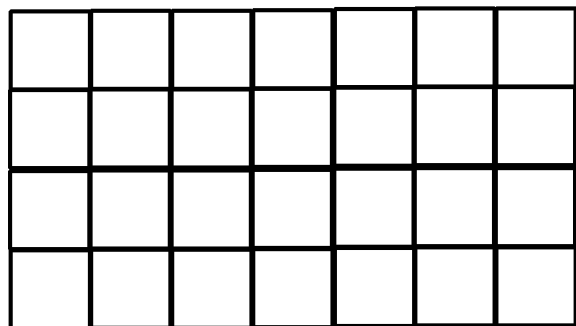
rows \_\_\_\_\_  
columns \_\_\_\_\_  
squares \_\_\_\_\_



rows \_\_\_\_\_  
columns \_\_\_\_\_  
squares \_\_\_\_\_



rows \_\_\_\_\_  
columns \_\_\_\_\_  
squares \_\_\_\_\_



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

# Lucky

## Color by Fives

Color only the multiples of 5.

5-30 - green

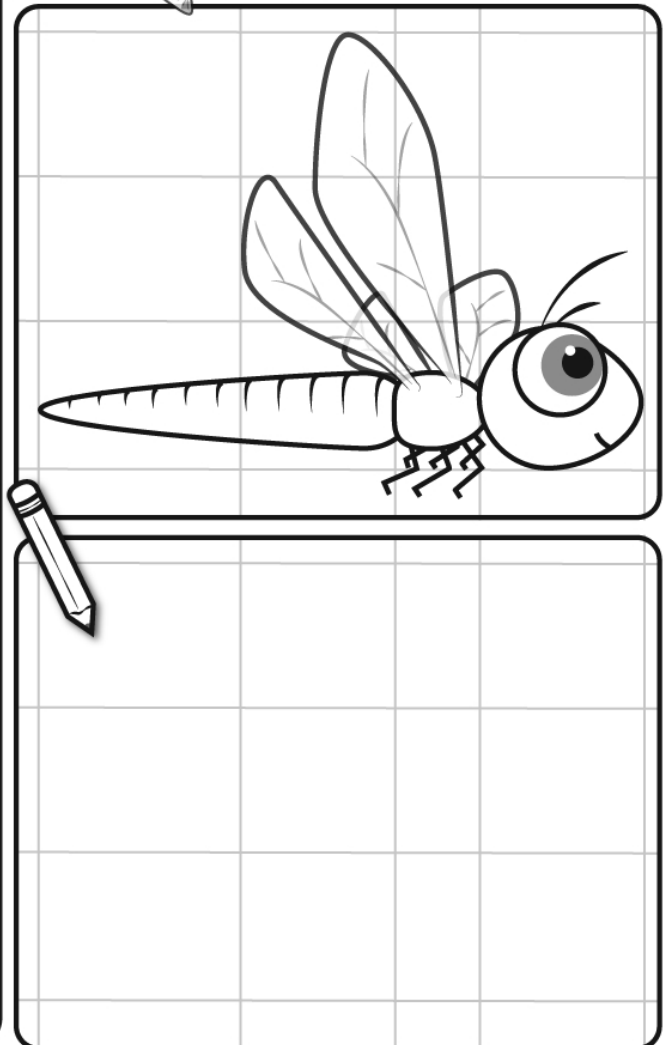
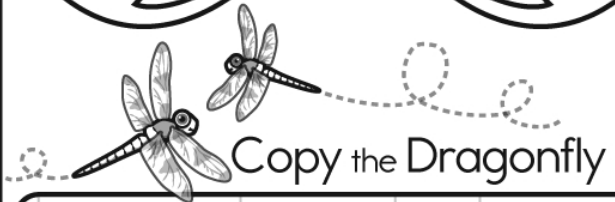
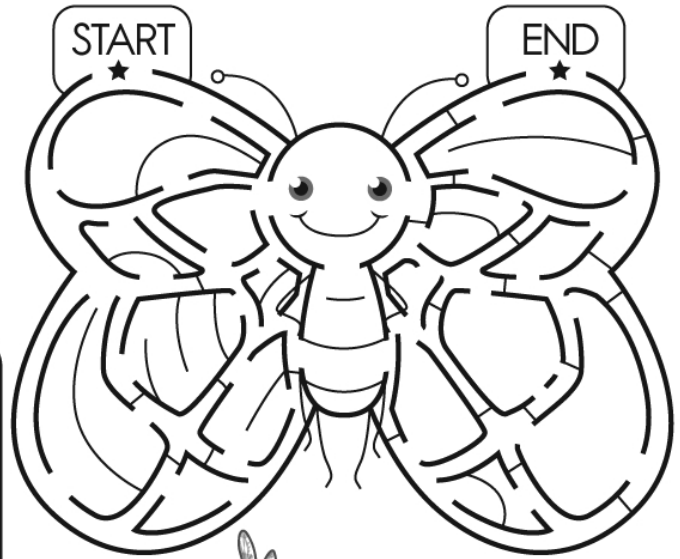
35-60 - yellow

65-70 - orange

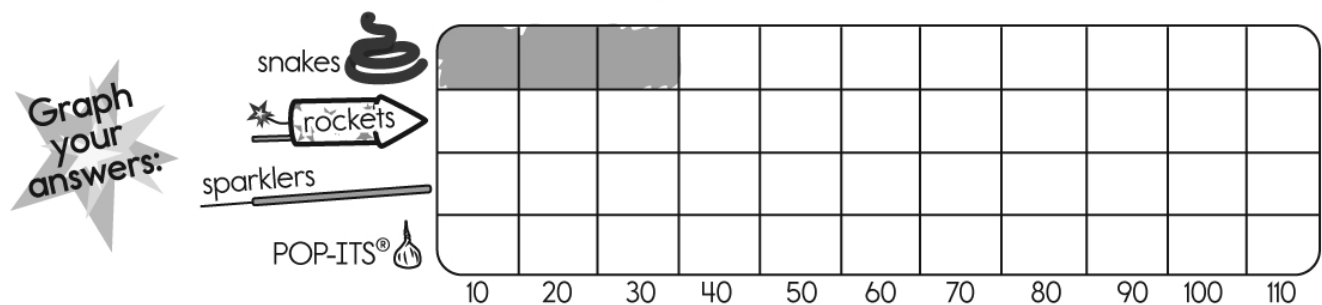
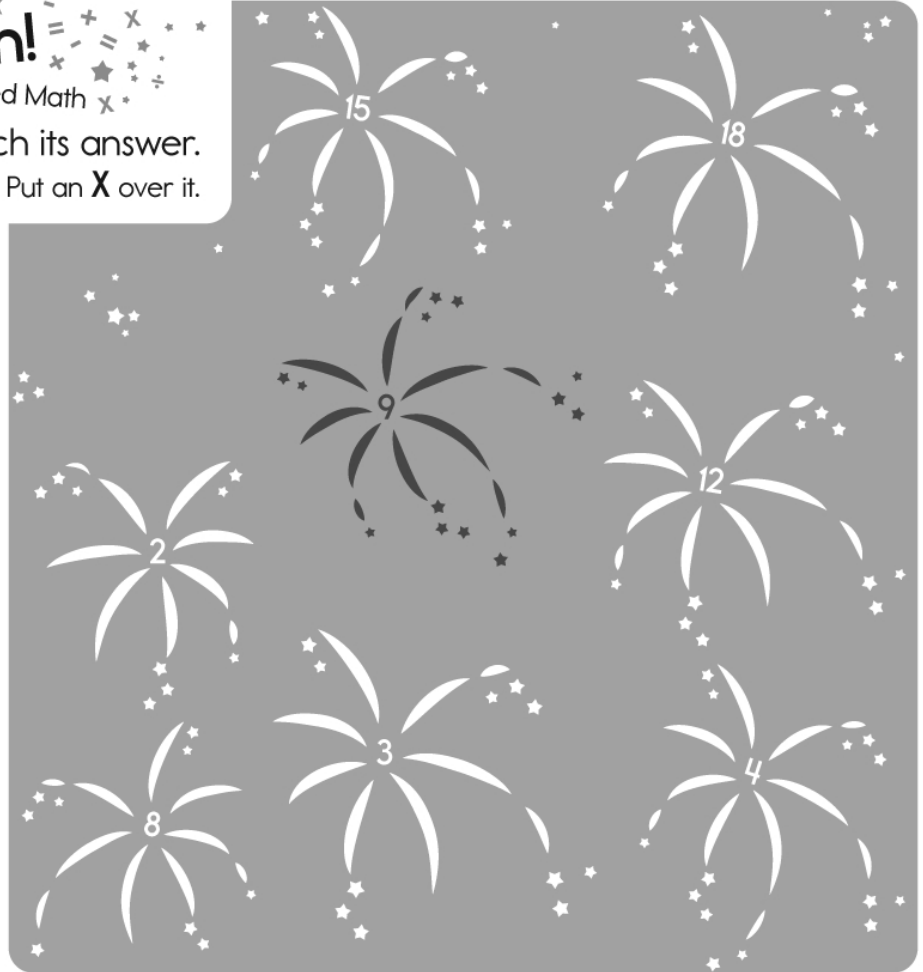
75-100 - tan



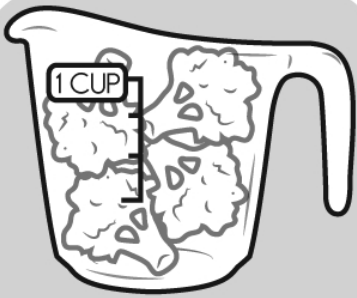
26	36	5	20	15	5	20	15	5	26	36
32	28	30	25	10	30	25	10	30	32	28
37	31	10	5	20	15	5	20	15	37	31
27	38	25	30	35	60	50	25	10	27	38
34	33	30	15	60	20	40	5	20	34	33
39	29	30	25	55	35	45	30	25	39	29
30	5	10	15	10	5	20	15	5	20	15
20	15	5	20	15	30	25	10	30	25	10
65	75	1	●	80	95	100	4	●	75	70
70	85	2	3	100	75	95	6	7	85	65
90	100	80	90	85	80	90	80	85	80	100
95	75	85	95	100	90	75	85	90	80	95
42	80	75	8	11	17	14	12	100	75	26
44	95	85	75	18	16	13	90	85	95	32
26	90	80	100	90	85	100	95	75	80	37
32	51	41	49	80	90	85	43	48	41	27
37	52	46	15	5	75	30	5	47	46	34
27	53	42	10	30	85	20	15	49	42	39
34	54	5	20	15	5	20	15	5	44	36
39	5	20	15	5	40	15	20	5	15	28
36	15	21	22	5	20	25	23	24	5	31
28	30	25	10	30	45	30	25	10	30	38
31	10	5	20	15	30	30	5	20	15	33
38	25	30	25	10	50	20	15	5	10	29
33	30	15	5	20	20	25	10	30	20	42
29	30	25	30	25	55	5	20	15	25	44



Color each equation to match its answer.  
One firework does not have a match. Put an **X** over it.

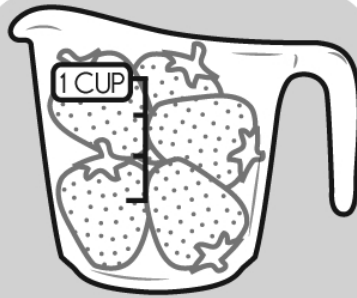


Name: \_\_\_\_\_



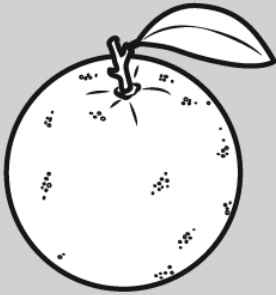
1 cup of broccoli contains 10% of your daily fiber needs. How many cups would you need to get to 100%?

$$10 \times \boxed{\phantom{00}} = 100$$



1 cup of strawberries contains 90 mg of vitamin C. How many cups would you need to get to 360 mg?

$$90 \times \boxed{\phantom{00}} = 360$$



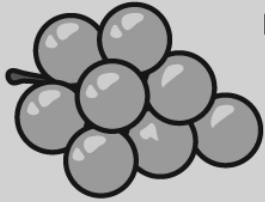
An orange has 15 grams of carbohydrates. How many oranges would you need to get 30 grams?

$$15 \times \boxed{\phantom{00}} = 30$$



An avocado has 2 mg of vitamin E. How many avocados would you need to get 20 grams?

$$2 \times \boxed{\phantom{00}} = 20$$



How many bunches of grapes would you need to get 64 grapes?

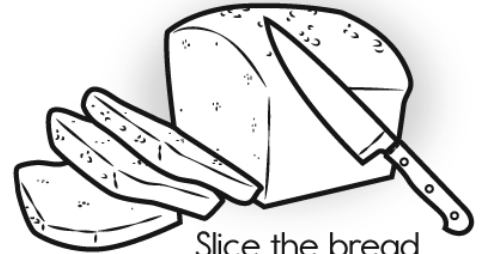
$$\boxed{\phantom{00}} \times \boxed{\phantom{00}} = 64$$

March is National

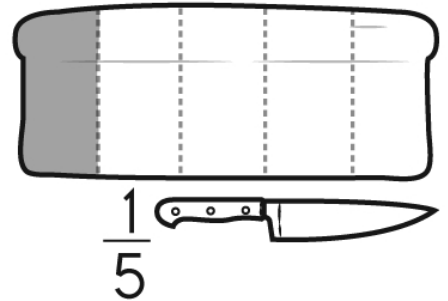


Nutrition Month!

Fractions



Slice the bread and shade one slice.



$\frac{1}{5}$



$\frac{1}{2}$



$\frac{1}{3}$



$\frac{1}{4}$



$\frac{1}{6}$

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

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

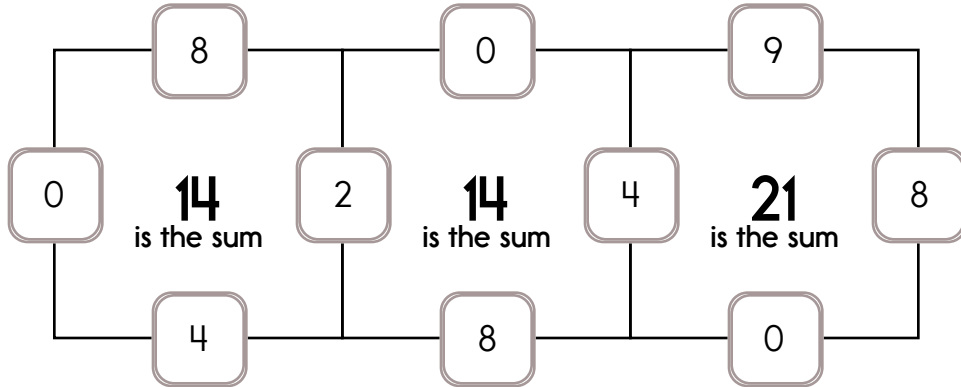
Example:

$$0 + 2 + 8 + 4 = 14$$

Example:

$$4 + 8 + 9 + 0 = 21$$

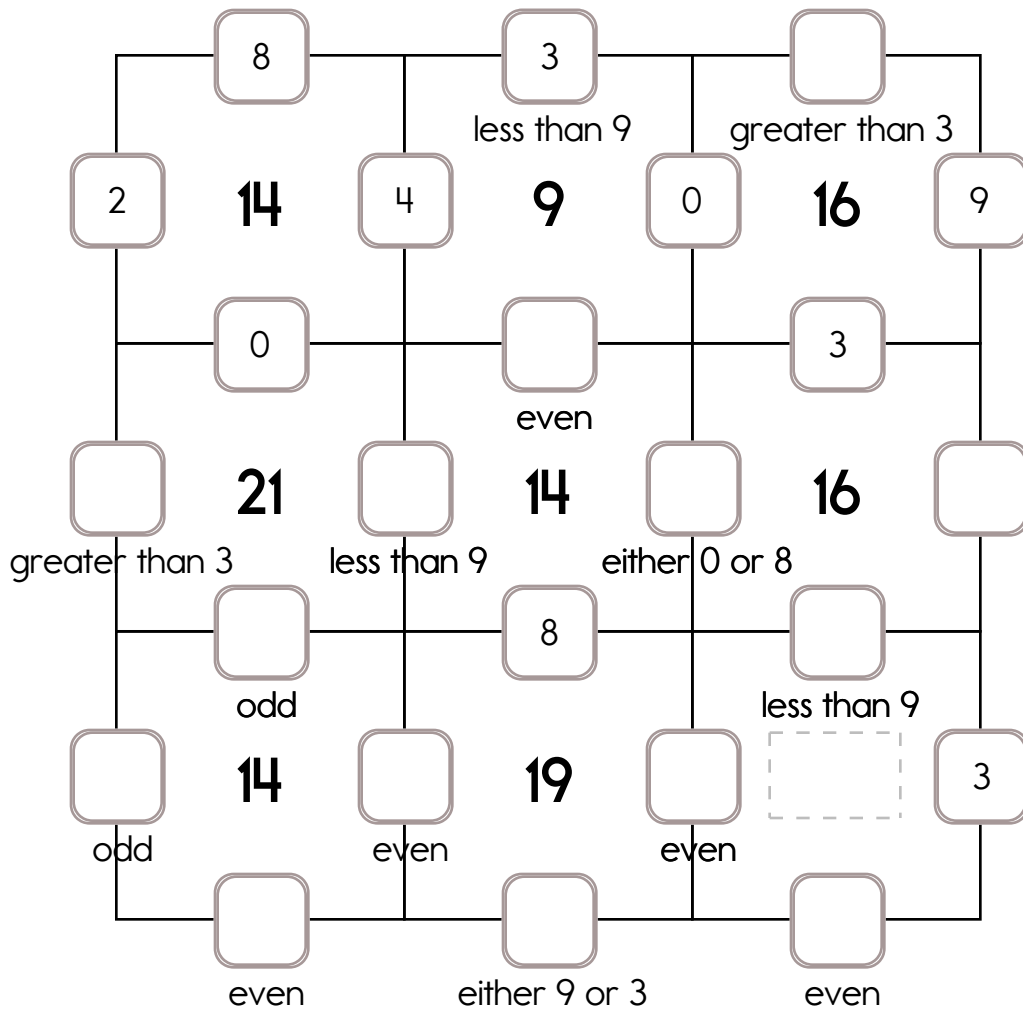
Sample:



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 8.

The other three numbers have to all be **DIFFERENT** and must be from these: 0, 9, 2, or 4.

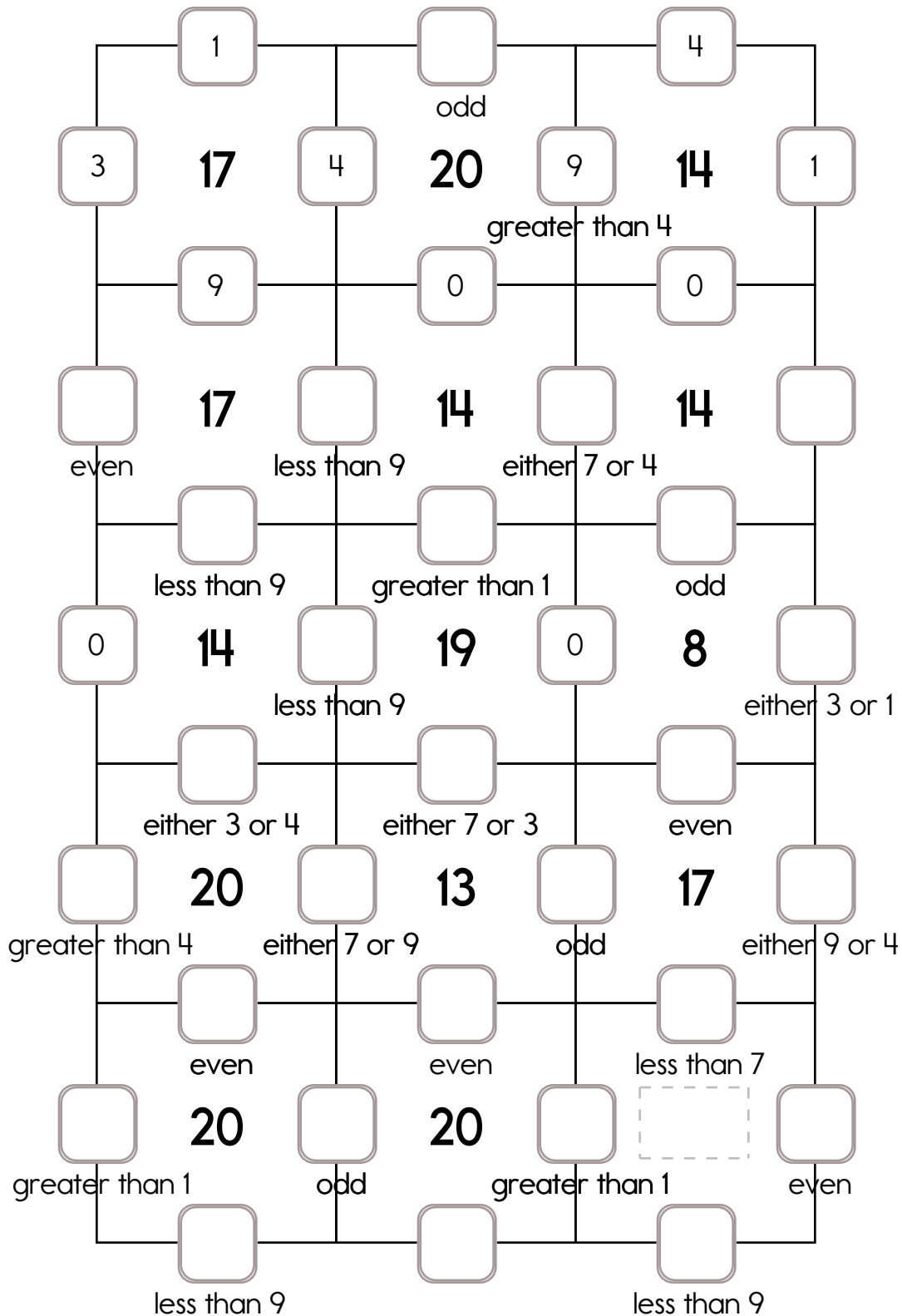




Name: \_\_\_\_\_

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: 1 or 7.

The other three numbers have to all be DIFFERENT and must be from these: 4, 0, 3, or 9.

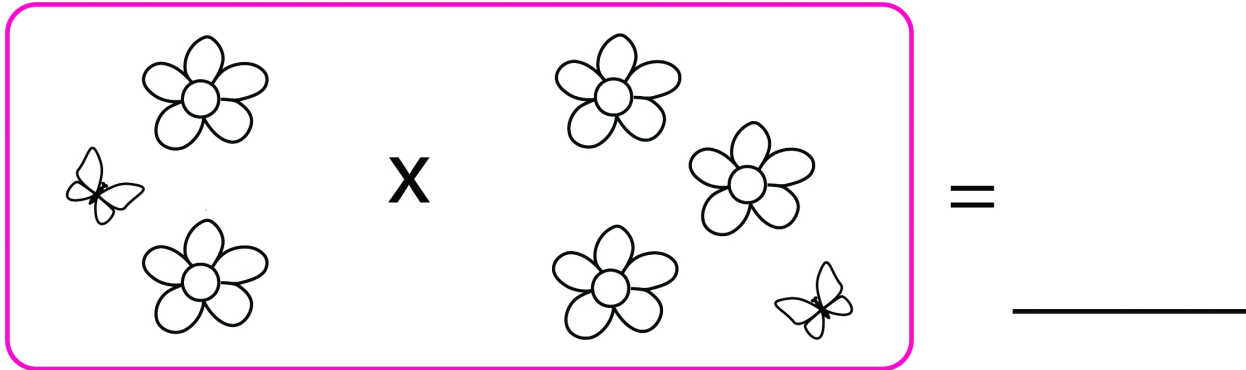


Name: \_\_\_\_\_

# Multiplication

## Springtime Fun

Multiply the flowers.



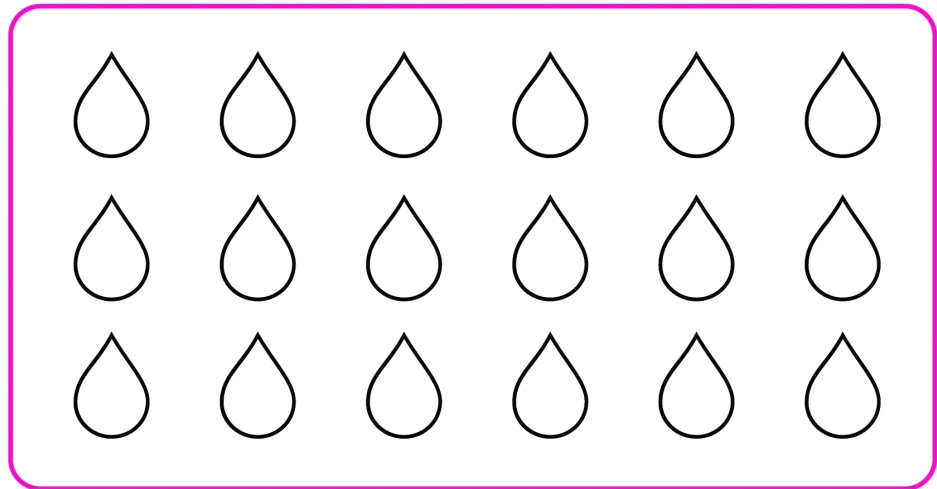
$$3 \times 3 = \underline{\quad}$$

Color the number of raindrops that matches the correct answer.

$3 \times 1 = \underline{\quad}$

$2 \times 2 = \underline{\quad}$

$3 \times 2 = \underline{\quad}$

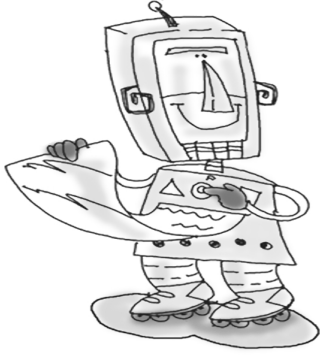


Fill in the blank.

$$2 \times \underline{\quad} = 8$$

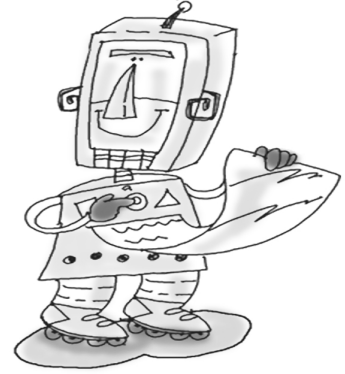


Name: \_\_\_\_\_



# Rectangles

## Creating Partitions



Draw and divide rectangles as directed into same-sized squares. Then count and write the total of squares.

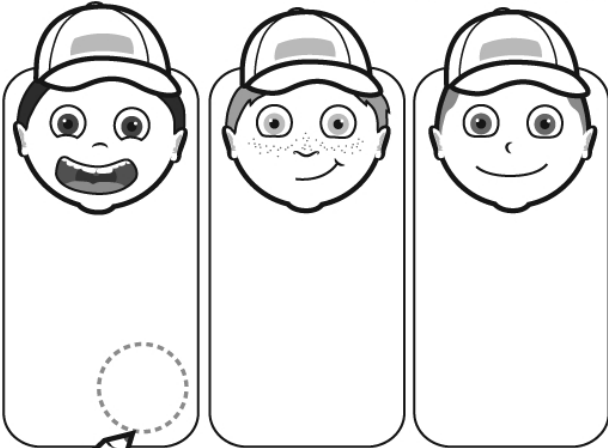
rows = 3  
columns = 5  
squares \_\_\_\_\_

rows = 2  
columns = 3  
squares \_\_\_\_\_

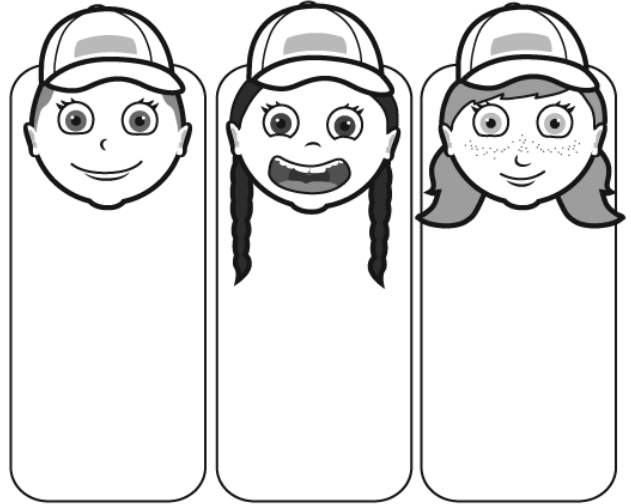
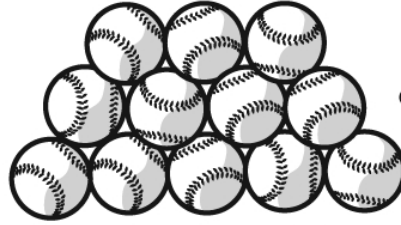
rows = 4  
columns = 6  
squares \_\_\_\_\_

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

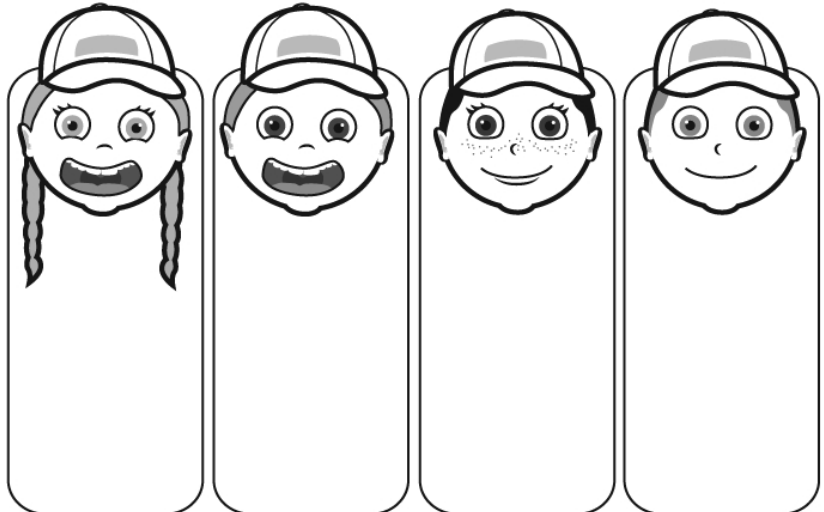
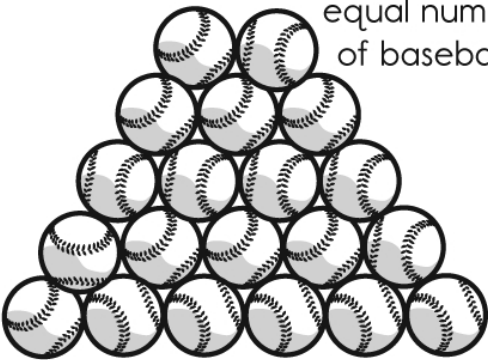
Give each player an equal number of baseballs.



Give each player an equal number of softballs.



Give each player an equal number of baseballs.



Fill in the Scoreboard  
*edHelper*

BEARS		LIONS	
<div style="border: 1px solid black; width: 80px; height: 80px;"></div>		<div style="border: 1px solid black; width: 80px; height: 80px; text-align: center; font-size: 40px;">6</div>	
BALL	STRIKE	OUT	
<div style="border: 1px solid black; width: 40px; height: 20px;"></div>	<div style="border: 1px solid black; width: 40px; height: 20px;"></div>	<div style="border: 1px solid black; width: 40px; height: 20px;"></div>	

The BEARS have five times more points than the LIONS. How many points do the BEARS have?

$$5 \times 6 = \square$$

Fill in the Scoreboard  
*edHelper*

WOLVES		TIGERS	
<div style="border: 1px solid black; width: 80px; height: 80px; text-align: center; font-size: 40px;">3</div>		<div style="border: 1px solid black; width: 80px; height: 80px;"></div>	
BALL	STRIKE	OUT	
<div style="border: 1px solid black; width: 40px; height: 20px;"></div>	<div style="border: 1px solid black; width: 40px; height: 20px;"></div>	<div style="border: 1px solid black; width: 40px; height: 20px;"></div>	

The TIGERS have six times more points than the WOLVES. How many points do the TIGERS have?

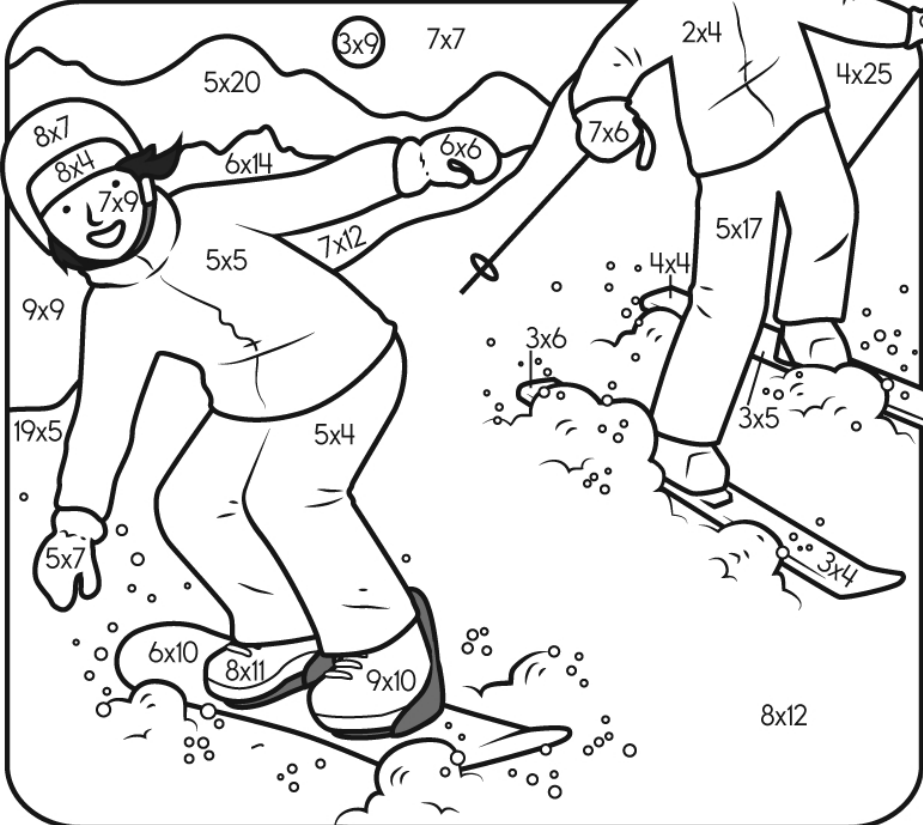
$$\square \times \square = \square$$

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

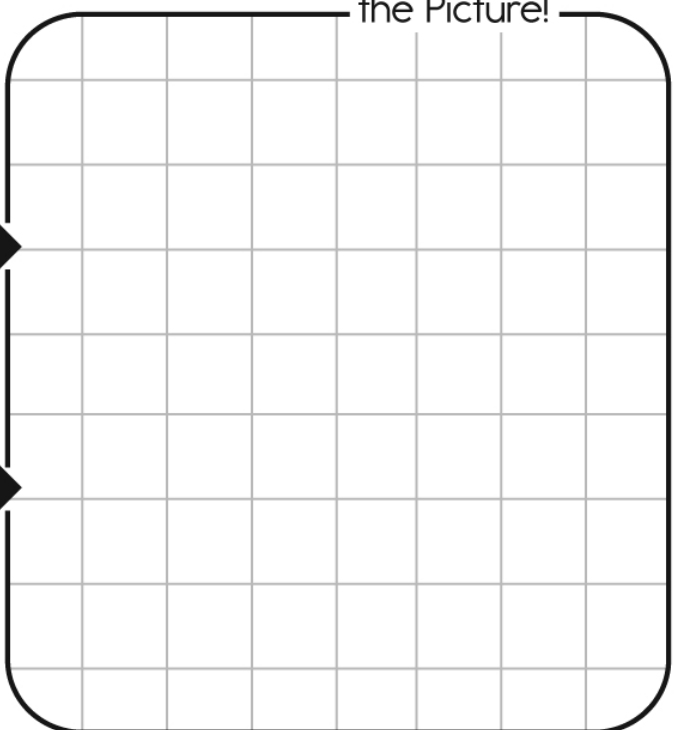
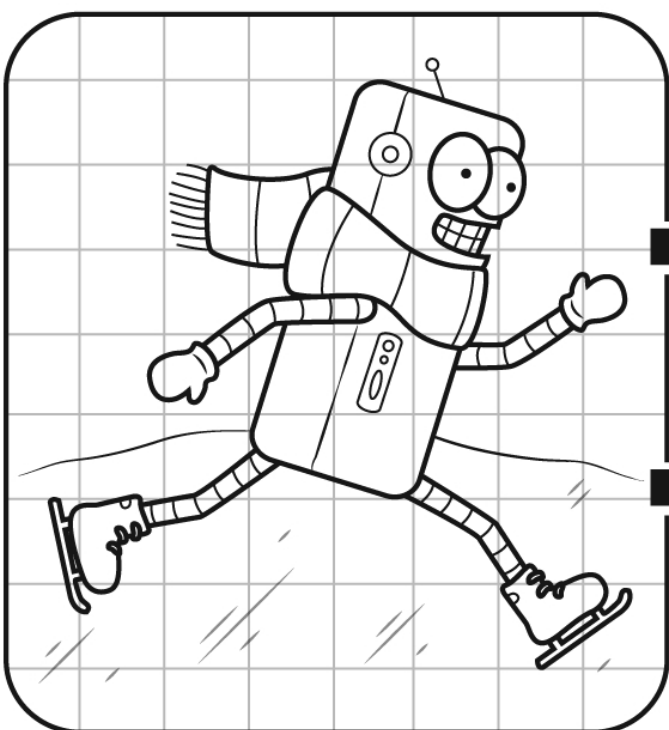
# Color by Multiplication

- |                |                |                |
|----------------|----------------|----------------|
| 1-10 = red     | 41-50 = blue   | 81-90 = gray   |
| 11-20 = orange | 51-60 = purple | 91-100 = white |
| 21-30 = yellow | 61-70 = tan    |                |
| 31-40 = green  | 71-80 = brown  |                |

# January Fun!



Copy  
the Picture!



4	8					
---	---	--	--	--	--	--

$$7 \times 4 = \frac{4}{1} + \frac{4}{1} + \frac{4}{1} + \frac{4}{1} + \frac{4}{1} + \frac{4}{1} + \frac{4}{1} = \frac{28}{1}$$

4	8				
---	---	--	--	--	--

$$6 \times 4 = \frac{4}{\quad} + \frac{4}{\quad} + \frac{\quad}{\quad} + \frac{\quad}{\quad} + \frac{\quad}{\quad} + \frac{\quad}{\quad} = \frac{\quad}{\quad}$$

$$4 + 4 + 4 + 4 + 4 + 4 + 4 + 4 + 4 = \underline{\hspace{2cm}} \times 4$$

$$4 + 4 + 4 + 4 + 4 = \underline{\hspace{2cm}} \times 4$$

$$4 + 4 + 4 + 4 + 4 + 4 + 4 + 4 = \underline{\hspace{2cm}} \times 4$$

$$4 + 4 + 4 + 4 + 4 + 4 = \underline{\hspace{2cm}} \times 4$$

$$23 + 23 + 23 = \underline{\hspace{2cm}} \times 23$$

$$18 + 18 = \underline{\hspace{2cm}} \times 18$$

$$21 + 21 + 21 + 21 = \underline{\hspace{2cm}} \times 21$$

$$24 + 24 + 24 + 24 + 24 + 24 + 24 = \underline{\hspace{2cm}} \times 24$$

[illegible]

$$4 + 4 + 4 + 4 + 4 + 4 + 4 + 4 + 4 + 4 + 4 = \underline{\hspace{2cm}}$$

Name \_\_\_\_\_



Date \_\_\_\_\_

**Write the addends to complete the addition fact. Write the multiplication fact.**

1. ____ + ____ + ____ + ____ + ____ + ____ + ____ = 63	____ x ____ = 63
2. ____ + ____ + ____ + ____ + ____ + ____ + ____ + ____ + ____ = 54	____ x ____ = 54
3. ____ + ____ + ____ + ____ = 36	____ x ____ = 36

**Write the sum and then write the product.**

4. 7 + 7 + 7 + 7 + 7 + 7 + 7 = _____	7 x 7 = _____
5. 8 + 8 = _____	2 x 8 = _____
6. 4 + 4 + 4 + 4 + 4 + 4 = _____	4 x 6 = _____


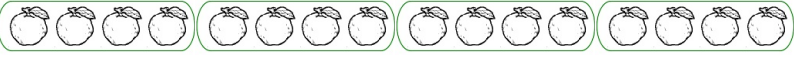
**Write the sum and then write the product.**

7. 10 + 10 + 10 + 10 + 10 + 10 + 10 + 10 = _____	8 x 10 = _____
8. 6 + 6 + 6 + 6 + 6 + 6 + 6 + 6 = _____	6 x 8 = _____
9. 8 + 8 = _____	8 x 2 = _____


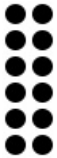



Name \_\_\_\_\_

Complete the addition and multiplication fact.

10.	
$\underline{\hspace{1cm}} + \underline{\hspace{1cm}} + \underline{\hspace{1cm}} = \underline{\hspace{2cm}}$ $\underline{\hspace{1cm}} \times \underline{\hspace{1cm}} = \underline{\hspace{2cm}}$	
11.	
$\underline{\hspace{1cm}} + \underline{\hspace{1cm}} + \underline{\hspace{1cm}} + \underline{\hspace{1cm}} = \underline{\hspace{2cm}}$ $\underline{\hspace{1cm}} \times \underline{\hspace{1cm}} = \underline{\hspace{2cm}}$	

Find the product.

12. 6 rows of 6  $6 \times 6 = \underline{\hspace{2cm}}$	13. 6 rows of 2  $6 \times 2 = \underline{\hspace{2cm}}$	14. $\underline{\hspace{1cm}}$ rows of $\underline{\hspace{1cm}}$  $\underline{\hspace{1cm}} \times \underline{\hspace{1cm}} = \underline{\hspace{2cm}}$
---	---	---

Write the sum and then write the product.

15. $6 + 6 + 6 + 6 + 6 + 6 + 6 + 6 + 6 = \underline{\hspace{2cm}}$	$6 \times 9 = \underline{\hspace{2cm}}$
16. $1 + 1 + 1 + 1 + 1 + 1 = \underline{\hspace{2cm}}$	$1 \times 6 = \underline{\hspace{2cm}}$
17. $4 + 4 + 4 + 4 + 4 + 4 = \underline{\hspace{2cm}}$	$6 \times 4 = \underline{\hspace{2cm}}$

Write the sum and then write the product.

18. $1 + 1 = \underline{\hspace{2cm}}$	$1 \times 2 = \underline{\hspace{2cm}}$
19. $2 + 2 = \underline{\hspace{2cm}}$	$2 \times 2 = \underline{\hspace{2cm}}$
20. $2 + 2 + 2 + 2 + 2 + 2 + 2 + 2 + 2 + 2 = \underline{\hspace{2cm}}$	$10 \times 2 = \underline{\hspace{2cm}}$

Name \_\_\_\_\_

**Write the addends to complete the addition fact. Write the multiplication fact.**

21.	$\underline{\quad} + \underline{\quad} + \underline{\quad} + \underline{\quad} + \underline{\quad} + \underline{\quad} + \underline{\quad} + \underline{\quad} = 32$	$\underline{\quad} \times \underline{\quad} = 32$
22.	$\underline{\quad} + \underline{\quad} + \underline{\quad} = 24$	$\underline{\quad} \times \underline{\quad} = 24$
23.	$\underline{\quad} + \underline{\quad} + \underline{\quad} + \underline{\quad} + \underline{\quad} = 40$	$\underline{\quad} \times \underline{\quad} = 40$

**Write the sum and then write the product.**

24.	$4 + 4 + 4 + 4 + 4 = \underline{\hspace{2cm}}$	$5 \times 4 = \underline{\hspace{2cm}}$
25.	$6 + 6 + 6 + 6 = \underline{\hspace{2cm}}$	$4 \times 6 = \underline{\hspace{2cm}}$
26.	$4 + 4 + 4 + 4 = \underline{\hspace{2cm}}$	$4 \times 4 = \underline{\hspace{2cm}}$

**Write the sum and then write the product.**

27.	$5 + 5 + 5 + 5 + 5 + 5 + 5 = \underline{\hspace{2cm}}$	$7 \times 5 = \underline{\hspace{2cm}}$
28.	$7 + 7 + 7 + 7 + 7 + 7 + 7 + 7 = \underline{\hspace{2cm}}$	$7 \times 8 = \underline{\hspace{2cm}}$
29.	$6 + 6 + 6 + 6 + 6 + 6 + 6 = \underline{\hspace{2cm}}$	$6 \times 7 = \underline{\hspace{2cm}}$

**Write the sum and then write the product.**

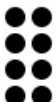


30.		
	$2 + 2 = \underline{\hspace{2cm}}$	$2 \times 2 = \underline{\hspace{2cm}}$

Name \_\_\_\_\_

**Write the sum and then write the product.**

31.	$3 + 3 + 3 = \underline{\hspace{2cm}}$	$3 \times 3 = \underline{\hspace{2cm}}$
32.	$3 + 3 + 3 + 3 = \underline{\hspace{2cm}}$	$4 \times 3 = \underline{\hspace{2cm}}$
33.	$7 + 7 + 7 = \underline{\hspace{2cm}}$	$7 \times 3 = \underline{\hspace{2cm}}$

**Find the product.**

34. 4 rows of 2    $4 \times 2 = \underline{\hspace{2cm}}$	35. ____ rows of ____    ____ $\times$ ____ = ____	36. 4 rows of 5    $4 \times 5 = \underline{\hspace{2cm}}$
---	---	---

**Write the addends to complete the addition fact. Write the multiplication fact.**

37. ____ + ____ + ____ + ____ + ____ + ____ + ____ = 28	____ $\times$ ____ = 28
38. ____ + ____ + ____ = 21	____ $\times$ ____ = 21
39. ____ + ____ + ____ + ____ + ____ + ____ + ____ = 14	____ $\times$ ____ = 14

**Write the sum and then write the product.**

40.	$10 + 10 + 10 + 10 + 10 + 10 = \underline{\hspace{2cm}}$	$10 \times 6 = \underline{\hspace{2cm}}$
41.	$8 + 8 + 8 + 8 + 8 + 8 + 8 + 8 + 8 + 8 = \underline{\hspace{2cm}}$	$10 \times 8 = \underline{\hspace{2cm}}$
42.	$1 + 1 + 1 + 1 + 1 + 1 + 1 + 1 + 1 + 1 + 1 = \underline{\hspace{2cm}}$	$1 \times 10 = \underline{\hspace{2cm}}$



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

Get a fidget spinner! Spin it.

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

How many?



How many?



What is ten less than 68?

Q, 9, Q, 9, Q, 9,  
\_\_\_\_\_, 9, Q, 9, Q, 9

B, F, J, \_\_\_\_\_, R, V, Z

Circle the fourth number.

1, F, 8, 5, A, A, D, 6, 7, 6,  
D, D, 9, F, 1, A, B

How many?



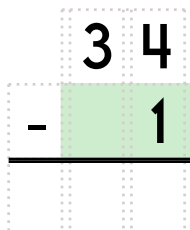
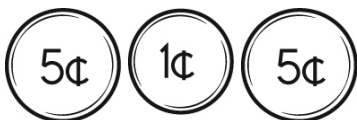
How many dots on the bug?



How much is this?



How much is this?



36, 37, \_\_\_\_\_, 39, \_\_\_\_\_,

\_\_\_\_\_, \_\_\_\_\_



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

Spin again.

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

How much is this?



29, 30, \_\_\_\_, \_\_\_\_, \_\_\_\_, 34

How many?



Lucas needs fifteen cents.  
How much more money  
does he need?



J, G, K, H, L, I,  
\_\_\_\_, J, N, K

In three years Ava will be  
in the eighth grade. What  
grade is she currently in?

$$\begin{array}{r} 23 \\ + 10 \\ \hline \end{array}$$

How much is this?



$$\begin{array}{r} 3 \\ + 4 \\ \hline \end{array}$$

How much is this?



$$\begin{array}{r} 13 \\ + 10 \\ \hline \end{array}$$

How many dots on the bug?



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

Nan made 17 sandwiches. She made 5 ham sandwiches. The rest of the sandwiches are peanut butter. How many peanut butter sandwiches are there?

Megan and Maria helped clean up the park. Maria picked up 3 more bags of trash than Megan. Maria picked up 12 bags of trash. How many bags of trash did Megan pick up?

Jason wrote 13 stories about cars and 14 stories about jets. How many stories did he write?

$$\begin{array}{r} 56 \\ - \phantom{0}3 \\ \hline \end{array}$$

$$\begin{array}{r} 19 \\ - \phantom{0}8 \\ \hline \end{array}$$

$$\begin{array}{r} 52 \\ + \phantom{0}4 \\ \hline \end{array}$$

Hunter carved 13 pumpkins for the party. He gave each one a silly grin. April carved 12 pumpkins for the party. How many did they carve in all?

Robert found out that 227 people in his school believed that they would have bad luck on Friday the 13th. There are 350 people in his school. How many did not believe they would have bad luck?

Jemima Puddle-Duck had 55¢. She bought a bag of corn for 22¢. How much money did she have left?

$$\begin{array}{r} 1 \\ - \phantom{0}1 \\ \hline \end{array}$$

$$\begin{array}{r} 35 \\ + \phantom{0}4 \\ \hline \end{array}$$

$$\begin{array}{r} 16 \\ + \phantom{0}72 \\ \hline \end{array}$$

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

There was a picnic for grandparents at Marion School. The students were celebrating Older Americans Month. There were 368 grandparents at the picnic. There were 153 grandmothers. How many grandfathers were there?

There are 141 children at the zoo. About how many children are there at the zoo? (Hint: Round your answer to the nearest ten.)

There are seventeen elephants at the zoo. About how many elephants does the zoo have? (Hint: Round your answer to the nearest ten.)

$$\begin{array}{r} 12 \\ + 10 \\ \hline \end{array}$$

$$\begin{array}{r} 37 \\ - 24 \\ \hline \end{array}$$

$$\begin{array}{r} 23 \\ - 10 \\ \hline \end{array}$$

There was a picnic at the beach on Sandcastle Day. Everyone could have a hot dog, a hamburger, or a corn dog. Seven people chose corn dogs, nine chose hot dogs, and nine chose hamburgers. What number is the mode?

Eric has some sea monkeys in a tank. He is counting them by 3s. Fill in the blanks: 3, \_\_\_\_, 9, 12, \_\_\_\_, \_\_\_\_, 21

Amy is so thankful for her shirts. Each shirt has six buttons. How many buttons are on five shirts?

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

1	+18		-14		-15		+16		-11
	+3		+2		-4				+7
-9							+6		
					+12		-4		
+6					7				
	+13		-5		-8		+5	19	

<p>Combine the words to make a compound word.</p> <p>under + take = _____</p> <p>class + room = _____</p>	<p>Jenna cooked 22 hot dogs. Her family ate all but 5 of them. How many hot dogs did they eat?</p>
---	--

<p>6 1 + 2 = _____</p>	<p>There are five pink towels. There are seven white towels. There are seven blue towels. How many towels are there in all?</p>	<p>5 0 + 1 2 -----</p>	<p>4 2 + 2 -----</p>
<p>Write the missing sign.</p> <p>12 ____ 8 = 20</p>			