

BINGO!
Summer 2026 Challenge
Students Entering 4th grade

MATH Complete 1 math worksheet	LATIN I recited the pronunciations for vowels and consonants	READING I finished a whole chapter book and recorded its title, start date, and end date	WRITING I wrote out the letters of the alphabet, upper case and lower case, in cursive	MATH Complete 1 math worksheet
READING I finished a whole chapter book and recorded its title, start date, and end date	LATIN I listened to the "Personal Endings" song and "1st Declension" song 3 times (each)	MATH Complete 1 math worksheet	MATH Complete 1 math worksheet	LATIN I recited the pronunciations for vowels and consonants
WRITING I wrote out the letters of the alphabet, upper case and lower case, in cursive	MATH Complete 1 math worksheet	FREE	LATIN I recited the pronunciations for vowels and consonants	MATH Complete 1 math worksheet
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LATIN I recited the pronunciations for vowels and consonants	WRITING I wrote out the letters of the alphabet, upper case and lower case, in cursive	MATH Complete 1 math worksheet	READING I finished a whole chapter book and recorded its title, start date, and end date	MATH Complete 1 math worksheet

Books Read over the Summer

[illegible]

Name: _____

Date: _____

Read five books this week and have your parents sign this paper.

#	Book Title
1.	
2.	
3.	
4.	
5.	

PARENT SIGNATURE: _____

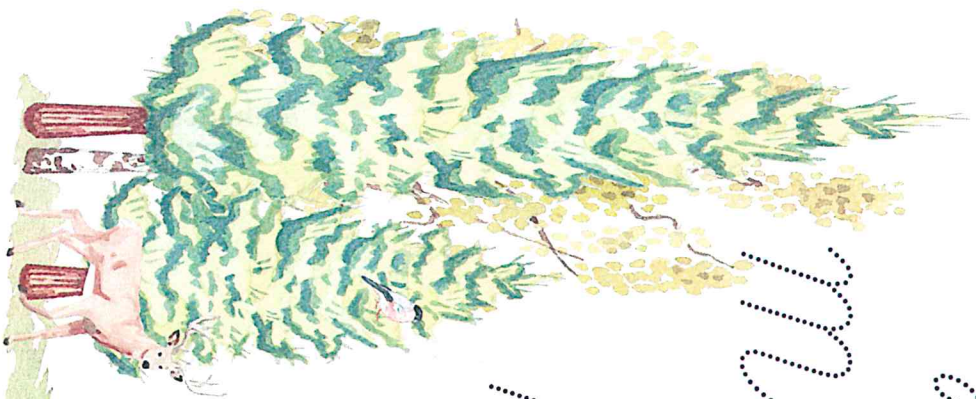
Aa Bb Cc Dd Ee Ff

Gg Hh Ii Jj Kk Ll

Mm Nn Oo Pp Qq

Rr Ss Tt Uu Vv

Ww Xx Yy Zz



Name _____

Date _____

First, circle the + or - sign. Then, solve.

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

$$\begin{array}{r} 7 \\ - 4 \\ \hline \end{array}$$

$$\begin{array}{r} 6 \\ - 6 \\ \hline \end{array}$$

$$\begin{array}{r} 5 \\ + 1 \\ \hline \end{array}$$

$$\begin{array}{r} 5 \\ + 3 \\ \hline \end{array}$$

$$\begin{array}{r} 8 \\ - 6 \\ \hline \end{array}$$

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

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

$$\begin{array}{r} 5 \\ - 0 \\ \hline \end{array}$$

$$\begin{array}{r} 9 \\ - 7 \\ \hline \end{array}$$

$$\begin{array}{r} 5 \\ + 8 \\ \hline \end{array}$$

$$\begin{array}{r} 7 \\ - 1 \\ \hline \end{array}$$

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

$$\begin{array}{r} 6 \\ + 5 \\ \hline \end{array}$$

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

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

$$\begin{array}{r} 6 \\ + 2 \\ \hline \end{array}$$

$$\begin{array}{r} 14 \\ - 5 \\ \hline \end{array}$$

$$\begin{array}{r} 9 \\ - 8 \\ \hline \end{array}$$

$$\begin{array}{r} 7 \\ + 3 \\ \hline \end{array}$$

$$\begin{array}{r} 5 \\ - 3 \\ \hline \end{array}$$

$$\begin{array}{r} 8 \\ - 7 \\ \hline \end{array}$$

$$\begin{array}{r} 5 \\ + 7 \\ \hline \end{array}$$

$$\begin{array}{r} 4 \\ - 2 \\ \hline \end{array}$$

$$\begin{array}{r} 6 \\ + 7 \\ \hline \end{array}$$

MULTIPLICATION CHART 1-12

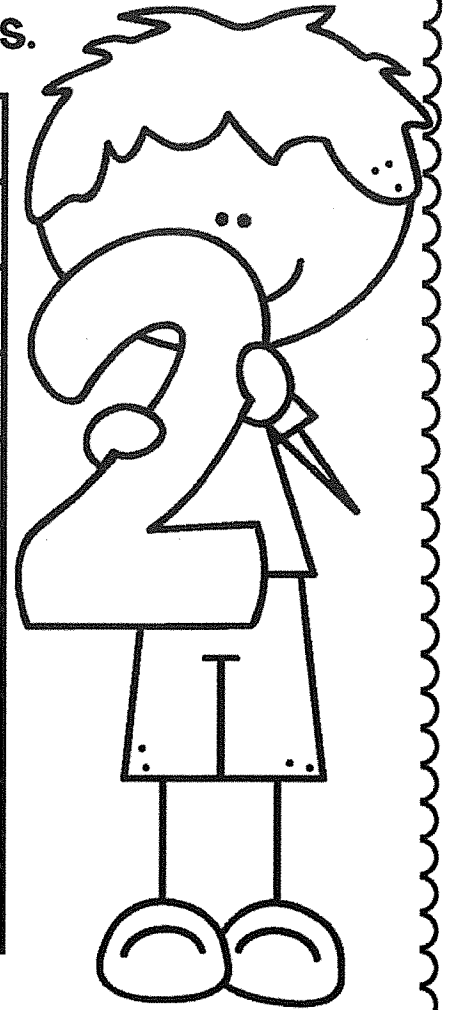
X	1	2	3	4	5	6	7	8	9	10	11	12
1	1	2	3	4	5	6	7	8	9	10	11	12
2	2	4	6	8	10	12	14	16	18	20	22	24
3	3	6	9	12	15	18	21	24	27	30	33	36
4	4	8	12	16	20	24	28	32	36	40	44	48
5	5	10	15	20	25	30	35	40	45	50	55	60
6	6	12	18	24	30	36	42	48	54	60	66	72
7	7	14	21	28	35	42	49	56	63	70	77	84
8	8	16	24	32	40	48	56	64	72	80	88	96
9	9	18	27	36	45	54	63	72	81	90	99	108
10	10	20	30	40	50	60	70	80	90	100	110	120
11	11	22	33	44	55	66	77	88	99	110	121	132
12	12	24	36	48	60	72	84	96	108	120	132	144

Name: _____

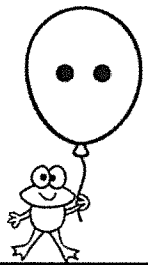
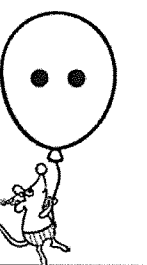
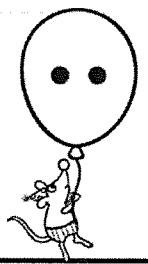
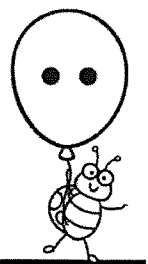
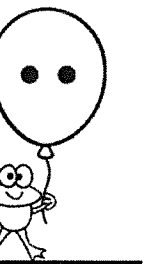
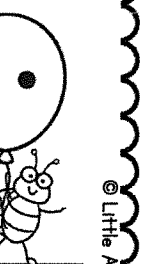
SKIP COUNT BY 2

Skip count by 2 and highlight the numbers.

1	2	3	4	5	6	7	8	9	10
11	12	13	14	15	16	17	18	19	20
21	22	23	24	25	26	27	28	29	30
31	32	33	34	35	36	37	38	39	40
41	42	43	44	45	46	47	48	49	50
51	52	53	54	55	56	57	58	59	60
61	62	63	64	65	66	67	68	69	70
71	72	73	74	75	76	77	78	79	80
81	82	83	84	85	86	87	88	89	90
91	92	93	94	95	96	97	98	99	100



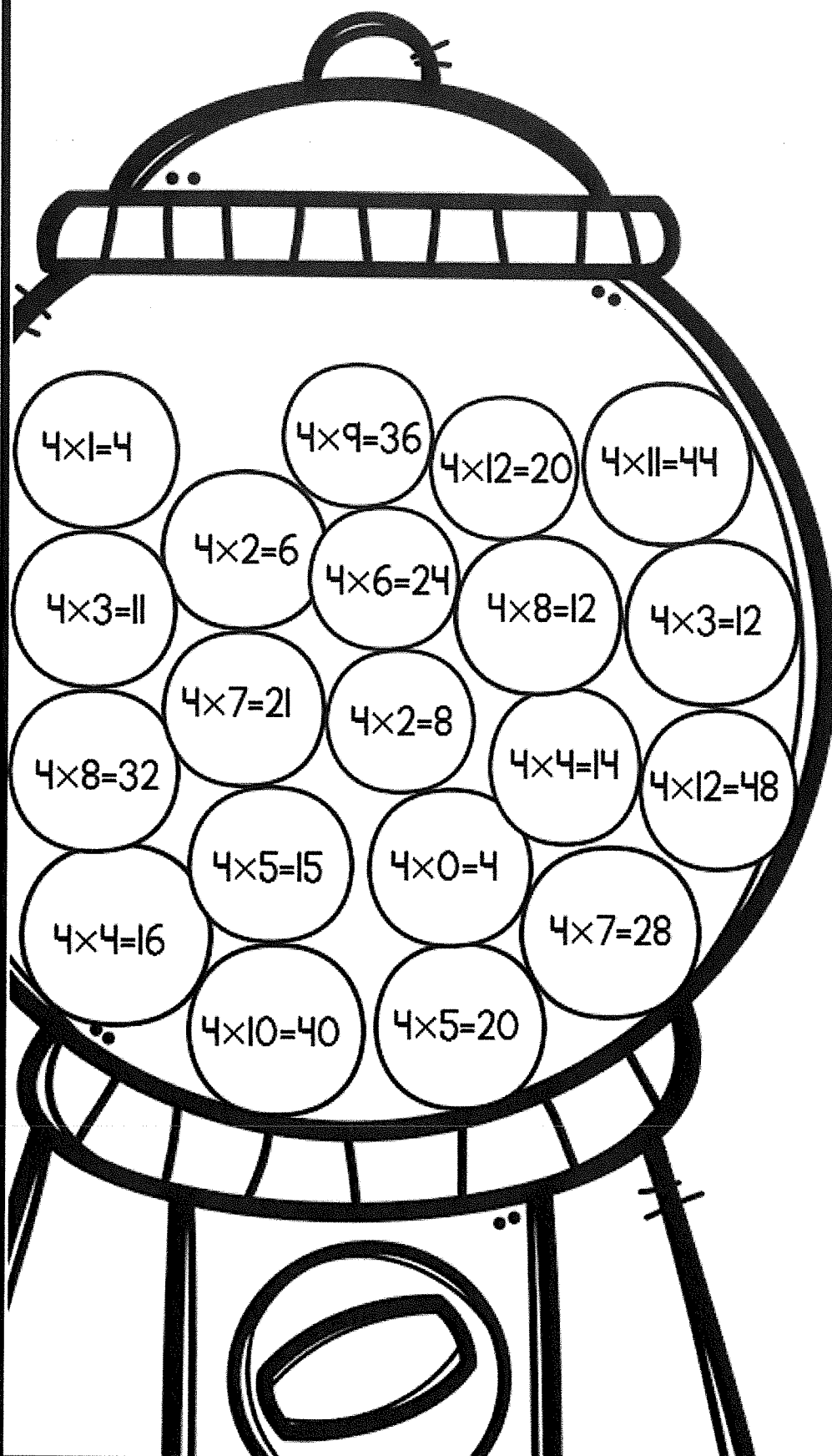
Count by 2 and write the numbers.

Name: _____

True Facts

Color the gumballs with true multiplication facts. Then write the facts in order.



$$\boxed{4} \times \boxed{1} = \boxed{}$$

$$\boxed{4} \times \boxed{2} = \boxed{}$$

$$\boxed{} \times \boxed{} = \boxed{}$$

$$\boxed{} \times \boxed{} = \boxed{}$$

$$\boxed{} \times \boxed{} = \boxed{}$$

$$\boxed{} \times \boxed{} = \boxed{}$$

$$\boxed{} \times \boxed{} = \boxed{}$$

$$\boxed{} \times \boxed{} = \boxed{}$$

$$\boxed{} \times \boxed{} = \boxed{}$$

$$\boxed{} \times \boxed{} = \boxed{}$$

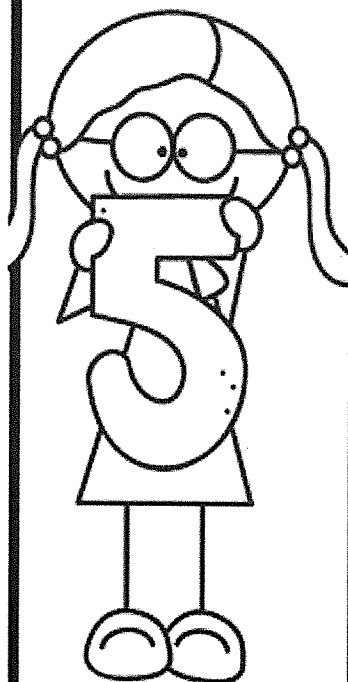
$$\boxed{} \times \boxed{} = \boxed{}$$

$$\boxed{4} \times \boxed{12} = \boxed{}$$

Name: _____

FACTS of 5

Highlight all the true facts and then search them in the grid below.



$5 \times 1 = 5$	$0 \times 5 = 5$	$2 \times 5 = 10$	$1 \times 5 = 0$	$5 \times 9 = 45$
$5 \times 7 = 32$	$6 \times 5 = 30$	$5 \times 7 = 35$	$5 \times 6 = 20$	$5 \times 0 = 0$
$11 \times 5 = 55$	$5 \times 3 = 12$	$5 \times 2 = 10$	$11 \times 5 = 50$	$8 \times 5 = 40$
$5 \times 5 = 20$	$5 \times 10 = 50$	$5 \times 8 = 48$	$5 \times 11 = 55$	$2 \times 5 = 8$
$5 \times 4 = 20$	$7 \times 5 = 21$	$7 \times 5 = 35$	$5 \times 3 = 15$	$5 \times 12 = 60$
$4 \times 5 = 20$	$5 \times 5 = 25$	$5 \times 6 = 30$	$5 \times 10 = 5$	$5 \times 8 = 40$

Hint: There are 19 true facts.

3	5	3	15	4	6	20	1	8	5	40	2	5	2
5	2	0	5	11	55	10	9	5	35	1	3	5	7
8	11	5	0	7	25	8	3	2	5	10	7	25	5
40	5	6	5	8	4	20	5	9	2	20	2	4	0
2	55	9	6	5	1	5	10	11	4	12	5	5	0
5	4	20	30	8	3	40	50	3	5	8	9	10	2
4	9	6	1	2	5	12	60	15	20	55	45	8	10
5	2	5	2	6	2	15	5	7	35	20	3	1	9
3	10	30	0	4	5	2	10	7	4	15	7	5	35

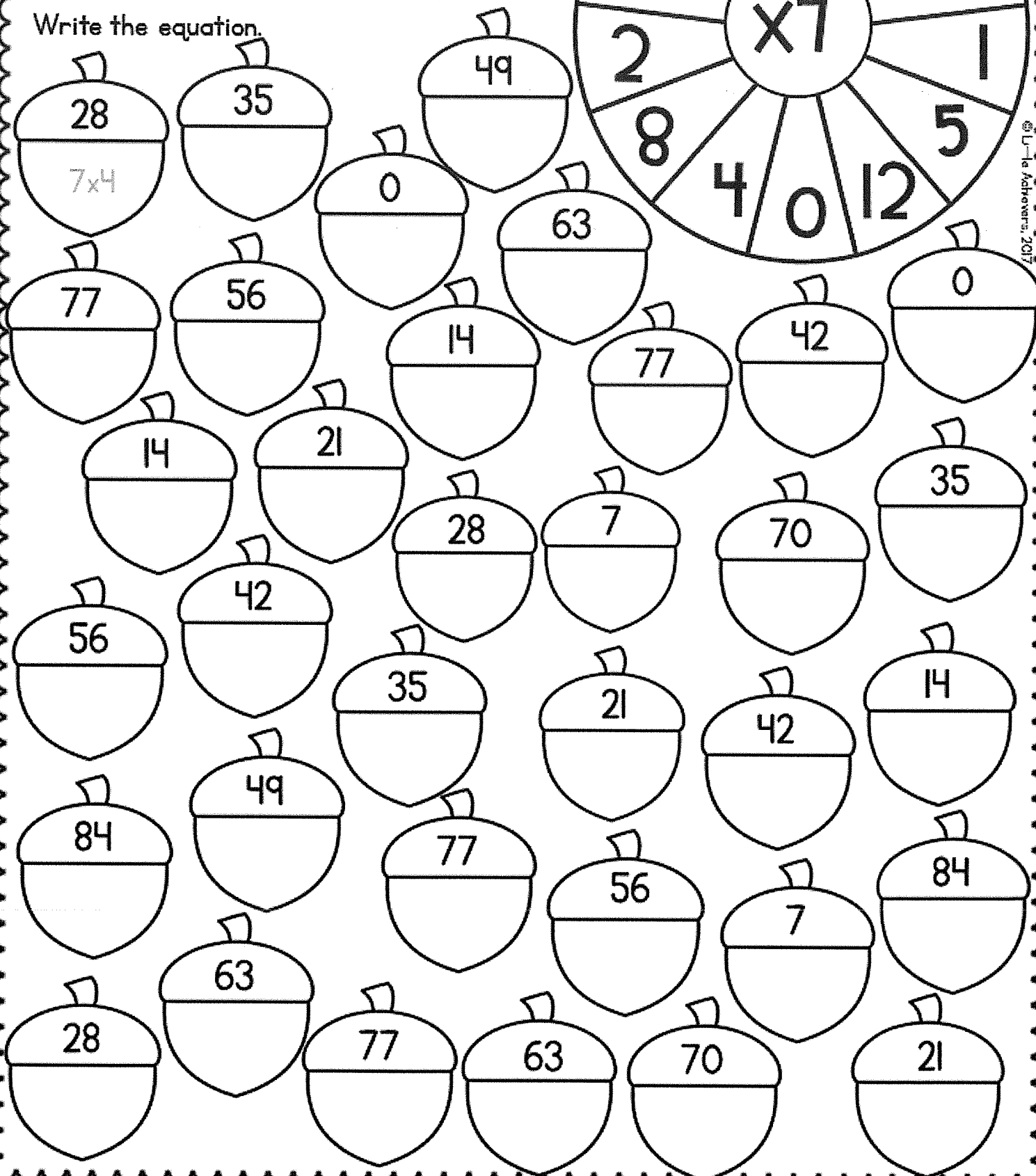
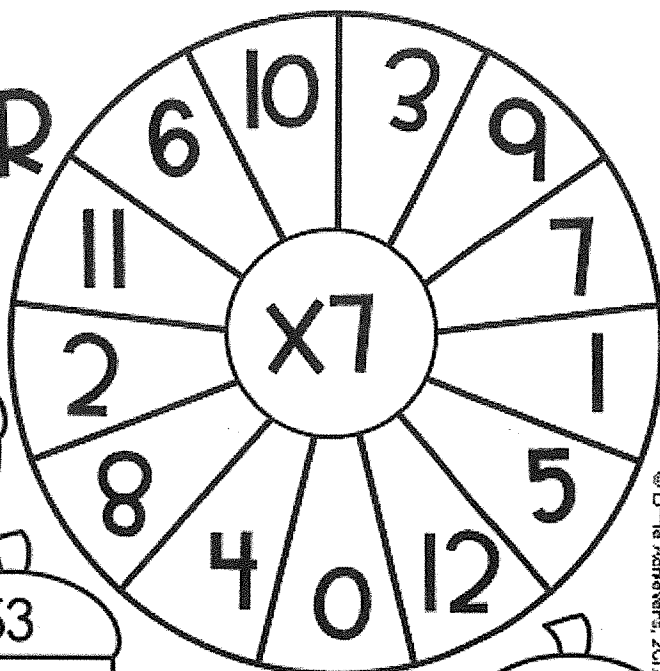
Name: _____

SPIN AND COLOR

Spin the spinner. Multiply the number with 7.

Find and color the acorn with the product.

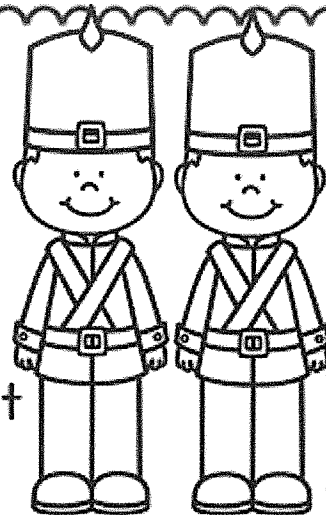
Write the equation.



Name: _____

Humpty Dumpty had a great fall!

When Humpty Dumpty fell from the wall, the king's men came to help him. Help them find Humpty by solving and following the path. The next box can be at the side, top or bottom.



18 3×9?	9 9×4?	36 9×7?	63 8×9?	72 9×9?	54 10×9?	START 9×1?	9 4×9?
54 9×10?	90 1×9?	99 3×9?	9 11×9?	81 9×0?	99 6×9?	81 11×9?	36 2×9?
27 9×6?	36 2×9?	18 6×9?	27 4×9?	0 9×3?	108 9×9?	27 12×9?	18 9×0?
99 3×9?	81 4×9?	27 1×9?	36 9×11?	18 4×9?	36 9×2?	45 7×9?	0 9×5?
108 11×9?	72 2×9?	54 8×9?	99 9×10?	27 12×9?	72 3×9?	63 6×9?	18 1×9?
45 9×12?	0 5×9?	27 11×9?	90 9×9?	0 9×9?	108 8×9?	54 9×9?	81 3×9?
72 4×9?	18 0×9?	36 3×9?	81 9×4?	63 9×9?	9 7×9?	0 1×9?	27 9×8?
36 9×8?	81 2×9?	54 9×9?	27 6×9?	90 9×3?	108 10×9?	99 12×9?	72 9×11?



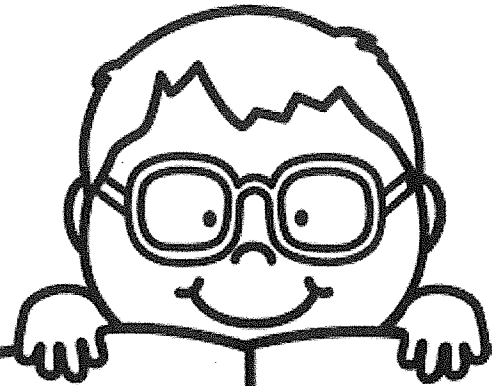
Name: _____

Be the teacher!

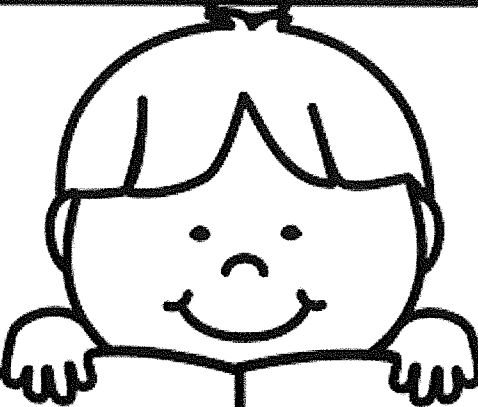
Be the teacher and mark all test papers. Highlight all the correct facts.



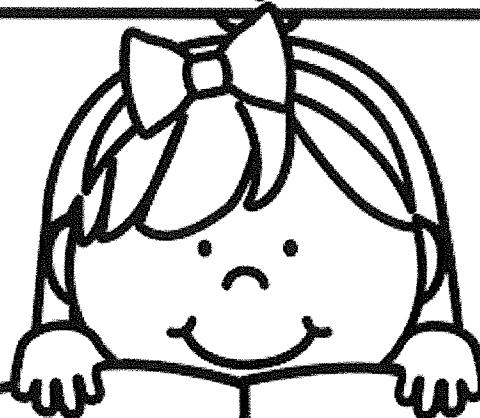
- $3 \times 4 = 12$
- $7 \times 4 = 28$
- $4 \times 4 = 12$
- $5 \times 6 = 30$
- $4 \times 7 = 27$
- $2 \times 0 = 2$
- $11 \times 4 = 44$
- $2 \times 3 = 6$
- $2 \times 9 = 18$
- $3 \times 7 = 21$



- $2 \times 2 = 4$
- $4 \times 6 = 24$
- $8 \times 4 = 32$
- $3 \times 3 = 9$
- $5 \times 4 = 15$
- $2 \times 6 = 12$
- $8 \times 3 = 24$
- $5 \times 7 = 30$
- $11 \times 5 = 55$
- $9 \times 4 = 36$



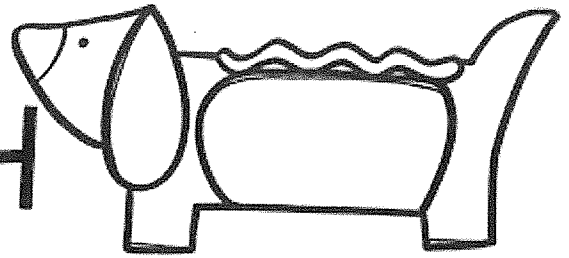
- $4 \times 4 = 16$
- $5 \times 9 = 45$
- $2 \times 8 = 16$
- $7 \times 3 = 20$
- $3 \times 11 = 33$
- $5 \times 5 = 25$
- $3 \times 5 = 15$
- $5 \times 10 = 50$
- $6 \times 3 = 14$
- $9 \times 2 = 18$



- $4 \times 9 = 35$
- $3 \times 6 = 18$
- $2 \times 4 = 8$
- $12 \times 5 = 60$
- $4 \times 11 = 44$
- $8 \times 5 = 40$
- $10 \times 4 = 14$
- $3 \times 9 = 27$
- $8 \times 4 = 32$
- $5 \times 7 = 35$

Name: _____

COUNT & GRAPH



Fill the following graph using the data from the previous page.

Use the same color code to represent each product.

8						
7						
6						
5						
4						
3						
2						
1						
	10	12	16	18	20	24

Solve the following:

$2 \times 5 = \underline{\quad}$

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

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

$2 \times 6 = \underline{\quad}$

$2 \times 9 = \underline{\quad}$

$5 \times 2 = \underline{\quad}$

$4 \times 5 = \underline{\quad}$

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

$3 \times 4 = \underline{\quad}$

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

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

$10 \times 2 = \underline{\quad}$

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

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

$4 \times 3 = \underline{\quad}$

$6 \times 2 = \underline{\quad}$