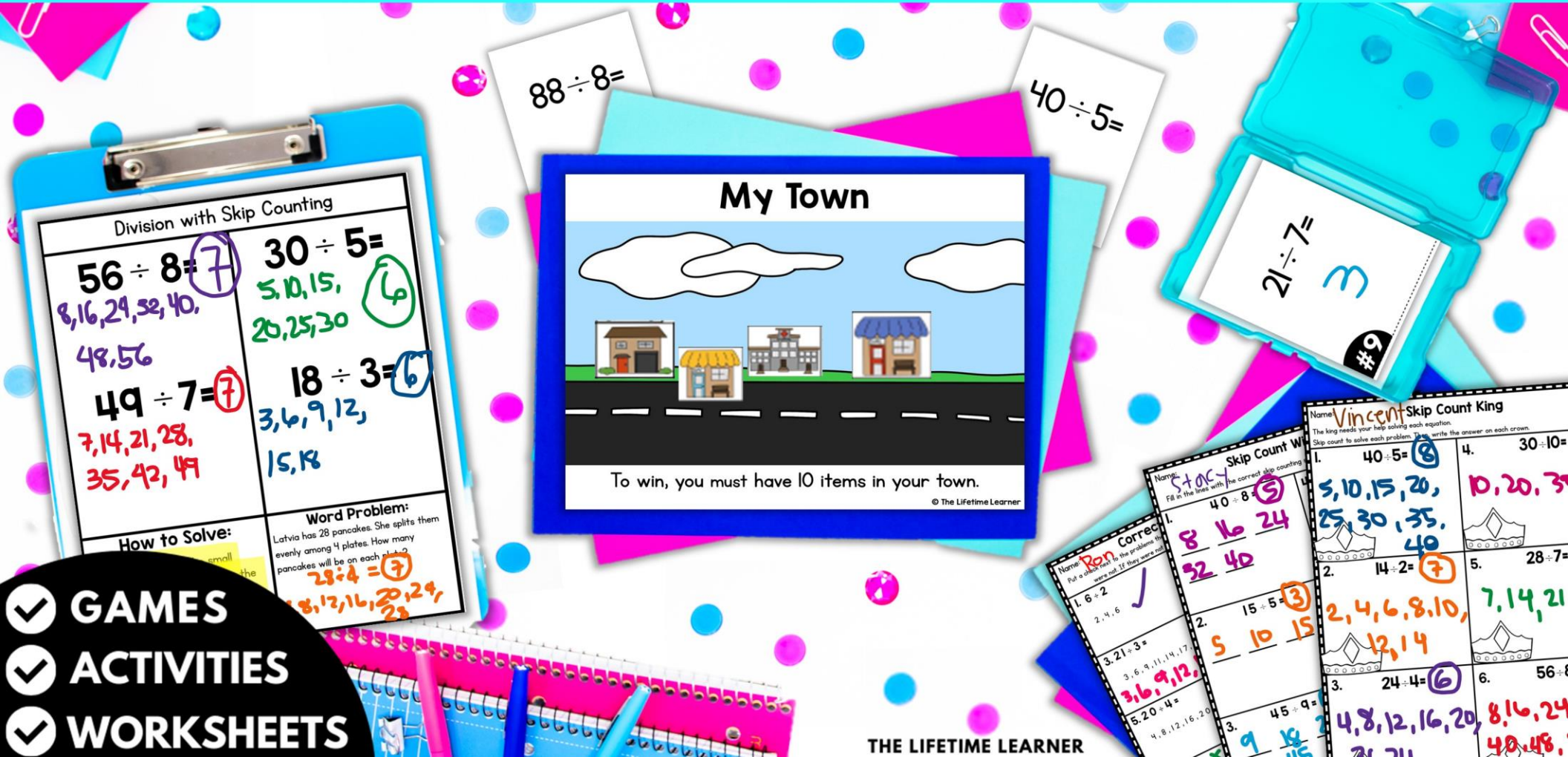


DIVISION

SKIP COUNTING



MINI LESSON

Division with Skip Counting

$$56 \div 8 = 7$$

8, 16, 24, 32, 40,
48, 56

$$49 \div 7 = 7$$

7, 14, 21, 28,
35, 42, 49

How to Solve:

- Step 1: Start at the small number and skip count to the big number.
- Step 2: Count how many times you skip counted.

$$30 \div 5 = 6$$

5, 10, 15,
20, 25, 30

$$18 \div 3 = 6$$

3, 6, 9, 12,
15, 18

Word Problem:

Latvia has 28 pancakes. She splits them evenly among 4 plates. How many pancakes will be on each plate?

$$28 \div 4 = 7$$

4, 8, 12, 16, 20, 24,
28



10 WORKSHEETS



ERROR ANALYSIS

Students decide if each kid solved the problem correctly or incorrectly. They explain their thinking at the bottom.

4 PAGES

Directions: Read the problem below and look at the work the student did. Decide if the work is correct or not.



Solve $35 \div 5$.

5, 10, 15, 20, 30, 35

The student says:

The answer is 6.

I showed my work above.

Explain if they are right or wrong. Put a check or X on their work.

The student accidentally forgot to count 25 when skip counting. The correct answer is actually 7.

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SKIP COUNT PRACTICE

Put a check or an X next to each skip counting sequence to show if it's correct.



6, 12, 18, 24, 30

5



5, 10, 15, 20

4



6, 12, 18, 24, ~~30~~, 36, 42, 48

30

4

5

8

0

÷

3

x

7

9

7

1

8

MATH SORT

Sort the division equations into the correct categories.

1

2

3

4

5

6

$$6 \div 6$$

$$21 \div 7$$

$$28 \div 7$$

$$36 \div 6$$

$$4 \div 4$$

$$36 \div 9$$

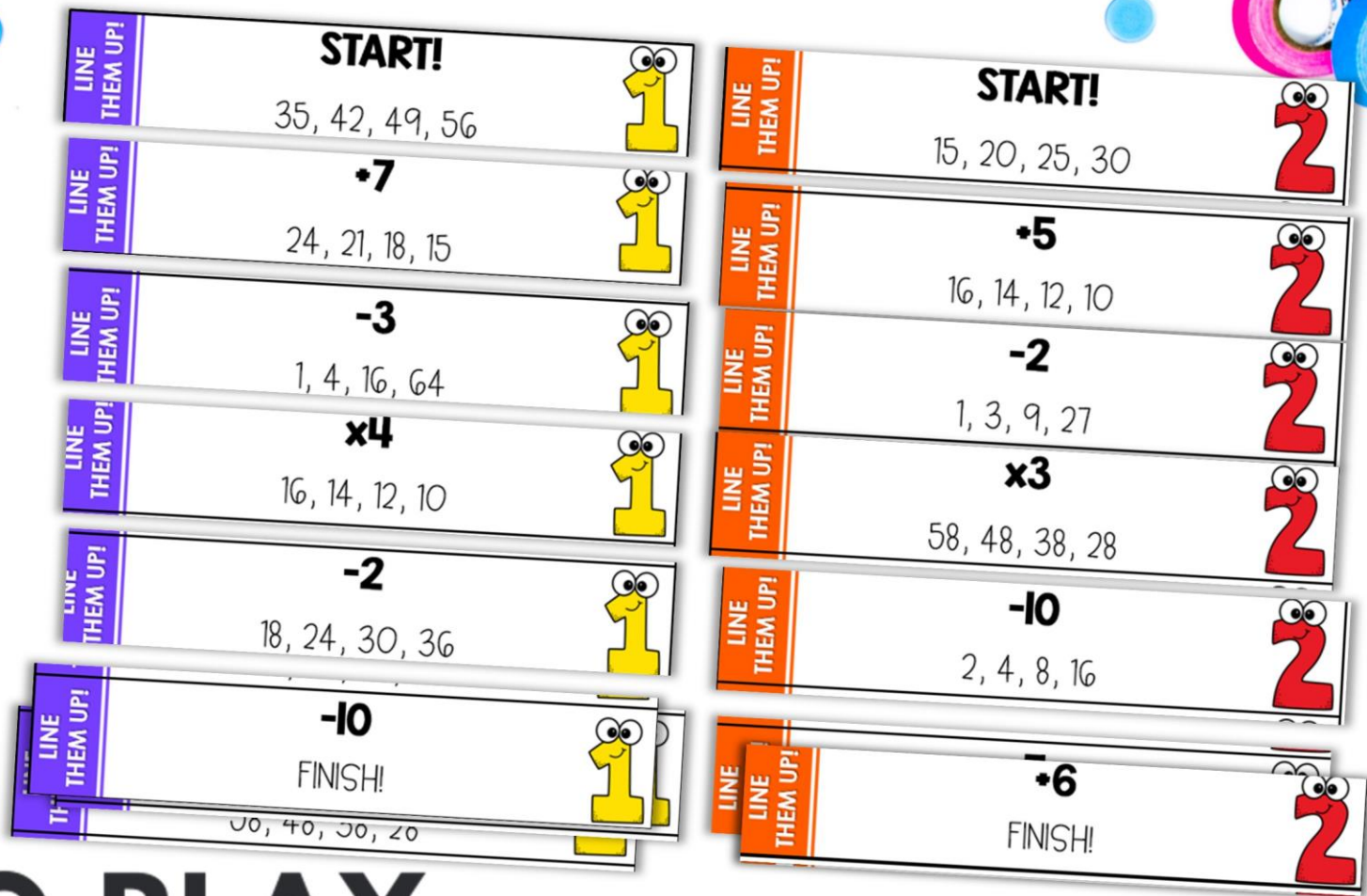
$$18 \div 3$$

MATH PUZZLES

12 puzzles for students to put together



GAME #1



HOW TO PLAY:

- Students pair up in teams.
- Students race to line up their cards in order before the other team.

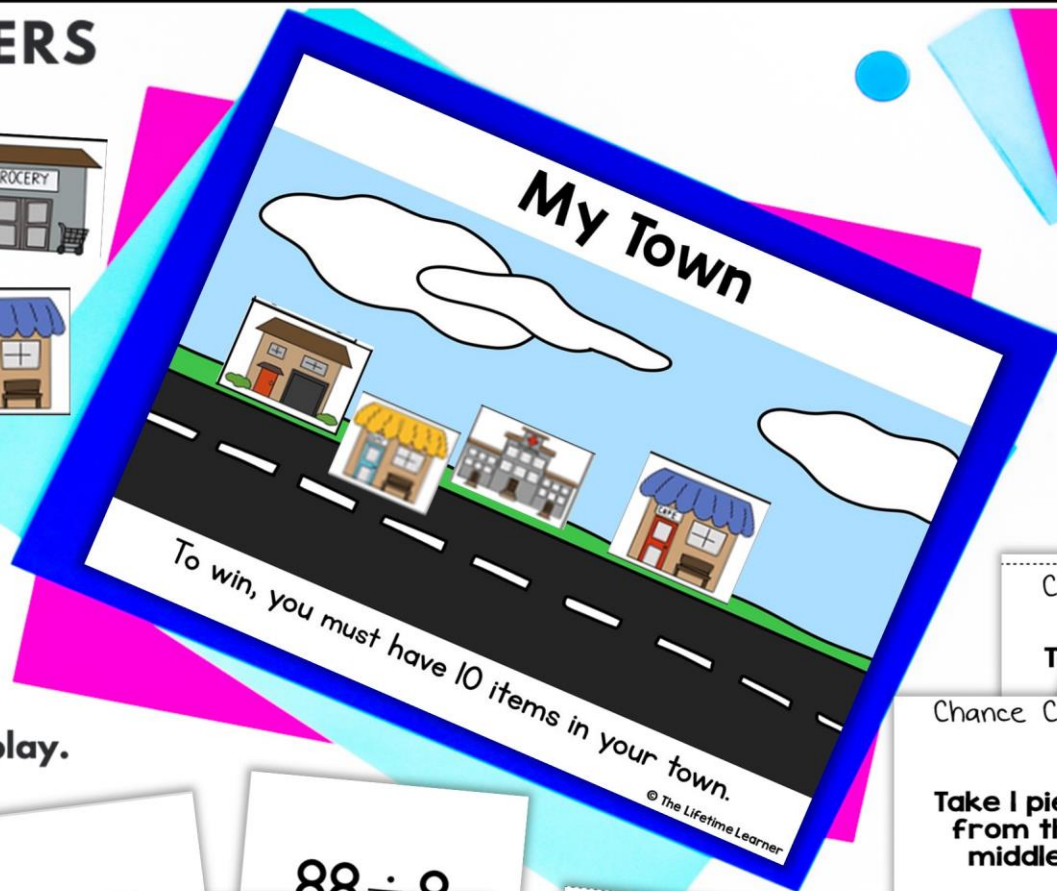
GAME #2

FOR 2-4 PLAYERS



HOW TO PLAY:

1. All players receive a game mat.
2. Students answer a question card.
3. If they are correct, they earn an item.
4. The first person to earn 10 items wins.
5. Chance cards included to spice up gameplay.



$$40 \div 5 =$$

#13

$$88 \div 8 =$$
$$21 \div 7 =$$

3

#9

$$54 \div 6 =$$

#14



SKIP COUNTING POSTERS

SKIP COUNT BY 1

1	7
2	8
3	9
4	10
5	11
6	12

SKIP COUNT BY 2

2	14
4	16
6	18
8	20
10	22
12	24

SKIP COUNT BY 3

3	21
6	24
9	27
12	30
15	33
18	36

SKIP COUNT BY 4

4	28
8	32
12	36
16	40
20	44
24	48

SKIP COUNT BY 5

5	35
10	40
15	45
20	50
25	55
30	60

SKIP COUNT BY 6

6	42
12	48
18	54
24	60
30	66
36	72

SKIP COUNT BY 7

7	49
14	56
21	63
28	70
35	77
42	84

SKIP COUNT BY 8

8	56
16	64
24	72
32	80
40	88
48	96

SKIP COUNT BY 9

9	63
18	72
27	81
36	90
45	99
54	108

SKIP COUNT BY 10

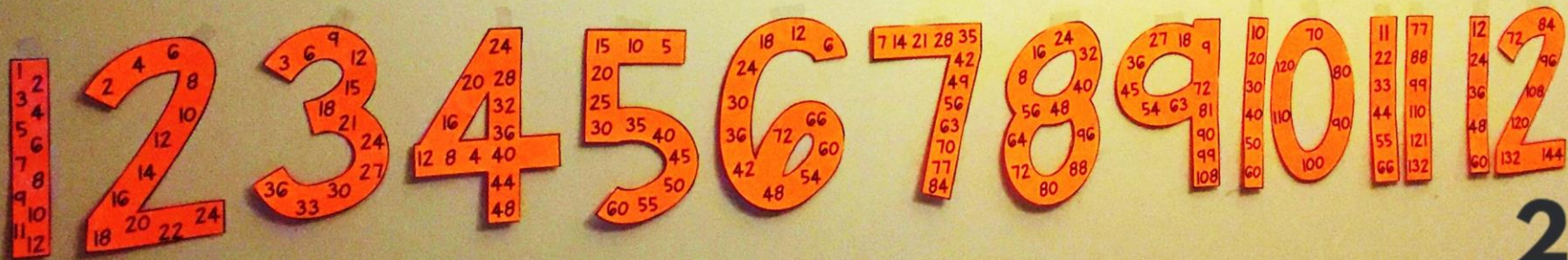
10	70
20	80
30	90
40	100
50	110
60	120

SKIP COUNT BY 11

11	77
22	88
33	99
44	110
55	121
66	132

SKIP COUNT BY 12

12	84
24	96
36	108
48	120
60	132
72	144



2 sets

BUY THE BUNDLE AND SAVE BIG!

3RD GRADE MATH BUNDLE

Name: Lindsay The Beach

Write the number of the matching word problem on each bucket to show which sandcastle goes with each word problem.

Sandcastle	Letter	Number
1	A	6
2	B	5
3	C	2
4	D	4
5	E	1
6	F	3

- There are 2 sharks. Each one has 5 teeth. How many teeth do the sharks have combined? $2 \times 5 = 10$
- There are 54 fish in the water. They are split between 6 small pools equally. How many fish are in each pool of water? $54 \div 6 = 9$
- There are 36 umbrellas for sale on the beach. 6 umbrellas are sold each hour. How many hours did it take to sell all of the umbrellas? $36 \div 6 = 6$
- There are 3 fences facing the beach. There are four seagulls sitting on each one. How many seagulls are there total? $3 \times 4 = 12$
- There are 12 surfers out in the water. They are chatting in groups of 4. How many groups are chatting? $12 \div 4 = 3$
- There are 50 seals out in the ocean. They are sitting in groups of 10. How many groups of seals are there? $50 \div 10 = 5$

My Castle



To win, you must have 10 items in your castle.

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7000+
PAGES

GAMES

ACTIVITIES

WORKSHEETS

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CIRCUS day

multiplication strategies

3.OA.1



EDITABLE

3rd GRADE

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ROOM TRANSFORMATION

LET'S GO camping

division strategies

3.OA.2



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ROOM TRANSFORMATION

ICE CREAM shop

MULTIPLICATION & DIVISION strategies



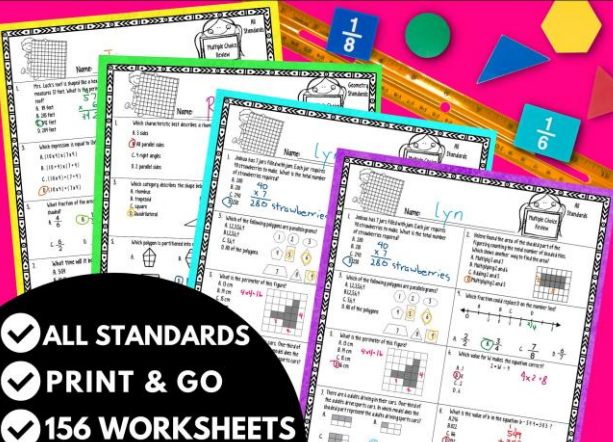
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ROOM TRANSFORMATION

3RD GRADE WORKSHEET BUNDLE



✓ ALL STANDARDS

✓ PRINT & GO

✓ 156 WORKSHEETS

GRAB IT! 29 MATH GAMES

3RD GRADE

GRAB IT!	GRAB IT!	GRAB IT!	GRAB IT!	GRAB IT!	GRAB IT!	GRAB IT!	GRAB IT!	GRAB IT!
50	9	0	4	50	9	0	4	50
GRAB IT!	GRAB IT!	GRAB IT!	GRAB IT!	GRAB IT!	GRAB IT!	GRAB IT!	GRAB IT!	GRAB IT!
7	24	15	6	7	24	15	48	7
GRAB IT!	GRAB IT!	GRAB IT!	GRAB IT!	GRAB IT!	GRAB IT!	GRAB IT!	GRAB IT!	GRAB IT!
81	3	18	48	81	3	18	6	81

GRAB IT!

$\div 3 = 2$

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3RD GRADE BUNDLE TASK CARDS



✓ DIGITAL

✓ PRINTABLE

✓ 166 GAMES

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