

SUBTRACTION

AS UNKNOWN ADDENDS

Name: Sonny

Thumbs Up or Thumbs Down?

Tell if the answer in each box is correct or not. Color the correct thumb.
If it's wrong, write the correct answer.

1. $9-7=$ 2 2 $+7=9$  	6. $11-8=$ 4 <u>3</u> 4 <u>3</u> $+8=11$  
2. $10-1=$ 11 <u>9</u> 11 <u>9</u> $+1=10$  	7. $13-2=$ 11 <u>11</u> 11 $+2=13$  
3. $8-3=$ 5 <u>5</u> 5 $+3=8$  	8. $14-6=$ 8 <u>8</u> 8 $+6=14$  
4. $15-8=$ 7 <u>7</u> 7 $+8=15$  	9. $9-7=$ 16 <u>2</u> 16 <u>2</u> $+7=9$  
10. $16-7=$ 9 <u>9</u> 9 $+7=16$  	

© The Lifetime Learner

175+
PAGES

THE LIFETIME LEARNER



10 WORKSHEETS

Name: Share **Broom and Pan**
Whoops! It looks like the pairs got mixed up! Draw a line between the correct matches.

This worksheet features several brooms and pans. Each broom has a subtraction problem, and each pan has an addition problem. The goal is to draw a line connecting the broom to the pan that has the same result.

Brooms: $19-4=$, $13-7=$, $9-5=$, $11-4=$, $16-3=$, $11-8=$

Pans: $\square+4=9$, $\square+7=13$, $\square+5=9$, $\square+4=11$, $\square+3=$, $\square+4=11$

Name: Mitch **Multiple Choice**

1. $13-8=$ ☐ $\square+8=13$
A. 5 B. 6 C. 7 D. 8

2. $11-7=$ ☐ $\square+7=11$
A. 4 B. 5 C. 6 D. 8

4. $9-4=$ ☐ $\square+4=9$
A. 8 B. 3 C. 5 D. 9

5. $13-6=$ ☐ $\square+6=13$
A. 7 B. 8 C. 9 D. 10

Name: Sonny **Thumbs Up or Thumbs Down?**
Tell if the answer in each box is correct or not. Color the correct thumb.
If it's wrong, write the correct answer.

1. $9-7=$ ☐ 2 $2+7=9$ ☒ ☐

2. $0-1=$ ☐ 11 $11+1=10$ ☒ ☐

6. $11-8=$ ☐ 4 $4+8=11$ ☒ ☐

7. $13-2=$ ☐ 11 $11+2=13$ ☒ ☐

Name: Peter **Let's Go to the Beach**
There is a fish, a bowl, and a shark that go together in each match. Color them all!

This worksheet has fish, bowls, and sharks. Each fish has a number, each bowl has a subtraction problem, and each shark has an addition problem. The goal is to color the items that match.

Fish: 15, 10, 11, 9, 7, 16, 5, 17, 8, 4

Bowls: $17-5=$, $10-4=$, $19-3=$, $11-7=$, $13-5=$, $16-5=$, $18-3=$, $12-7=$, $14-5=$

Sharks: $?+8=18$, $?+5=13$, $?+3=19$, $?+2=14$, $?+5=17$, $?+8=21$, $?+4=10$, $?+7=11$, $?+7=14$

Name: Addy **Place Value Blocks**
Fill in both equations using the place value blocks.

This worksheet uses place value blocks (base ten blocks) to solve equations. The blocks are shown as vertical rods (tens) and individual cubes (ones).

Equation 1: $11 - 5 = 6$

Equation 2: $6 + 5 = 11$

Equation 3: $12 - 3 = 9$

Equation 4: $9 + 3 = 12$

Name: Lj **Bread and Butter**
Match each word problem with the correct answer. Some breads will not be used.

This worksheet features various breads and butter sticks. Each bread has a subtraction problem, and each butter stick has an addition problem. The goal is to match them.

Breads: $9-6=$, $11-9=$, $15-8=$, $13-7=$, $19-4=$, $10-9=$, $12-8=$, $11-6=$, $8-6=$, $8-7=$, $14-6=$, $8-4=$

Butter: $\square+6=9$, $\square+9=11$, $\square+8=15$, $\square+7=13$, $\square+4=19$, $\square+9=10$, $\square+8=12$, $\square+6=11$, $\square+6=8$, $\square+7=8$, $\square+6=14$, $\square+4=8$

Name: Wil **Picnic Basket Subtraction**
Color the basket and the watermelon that go together. Then, solve each problem.

This worksheet has baskets and watermelon slices. Each basket has a subtraction problem, and each watermelon slice has an addition problem. The goal is to color the matching pair and then solve the problem.

Baskets: $8-?=15$, $7-?=14$, $9-?=17$, $6-?=10$, $4-?=11$, $8-?=13$

Watermelon: $17-9=?$, $11-4=?$, $10-6=?$, $15-8=?$, $13-8=?$, $14-7=?$

CUT & GLUE ACTIVITY



Students **cut out** each bone **addition** equation.

They **glue** it next to each dog **subtraction** equation.

Then, they fill in the answer.

Cut + Glue Piece

Cut out each of the pieces below and glue the correct food amount to help M

Where's My Bone?

We need your help figuring out which bone goes with each dog. Find the matching equation and glue it where it belongs. Then, fill in each blank box.

Left Side (Addition Equations):

- $4 + \square = 17$
- $9 + \square = 10$
- $7 + \square = 15$
- $3 + \square = 11$
- $5 + \square = 12$

Right Side (Subtraction Equations):

- $11 - 7 = \square$
- $20 - 6 = \square$
- $18 - 9 = \square$
- $9 - 3 = \square$
- $10 - 7 = \square$
- $15 - 7 = \square$
- $8 - 6 = \square$

Bottom Row (Mixed Equations):

- $6 + \square$
- $9 + \square$
- $5 + \square$
- $2 + \square$
- $8 - 3 = \square$
- $3 - \square$
- $4 + \square$

Example: $7 + 3 = 10$

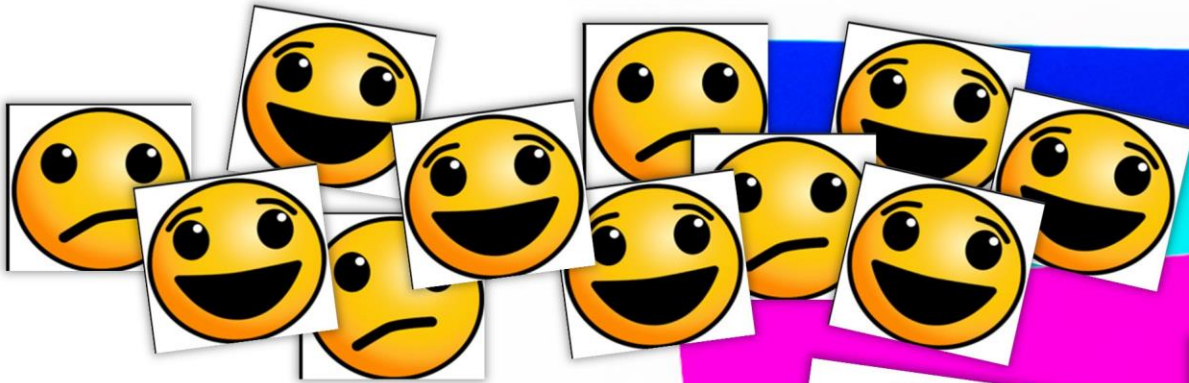
Dogs: 11 dogs are shown, each with a subtraction equation next to it. The dogs are: a light brown dog, a brown dog, a beagle, a black dog, a poodle, a grey dog, a light brown dog, a small brown dog, a dog with a bow, a black dog, and a small brown dog.

Grid: A 4x2 grid of boxes for matching equations to dogs.

Scissors: A pair of blue-handled scissors is shown cutting out the bone addition equation $7 + 3 = 10$.

© The Lifetime Learner

MATH SORT



Students **use their error analysis skills** to **decide if each answer is correct.**

They put a happy or sad face on each card.

Card #3


$$\begin{array}{rcl} 11 - 5 & = & \boxed{6} \\ \boxed{6} + 5 & = & 11 \end{array}$$

Card #6


$$\begin{array}{rcl} 8 - \boxed{2} & = & 5 \\ \boxed{2} + 5 & = & 8 \end{array}$$

Card #8


$$\begin{array}{rcl} 4 - \boxed{3} & = & 1 \\ \boxed{3} + 1 & = & 4 \end{array}$$

Card #2


$$\begin{array}{rcl} 10 - \boxed{14} & = & 4 \\ \boxed{14} + 4 & = & 10 \end{array}$$

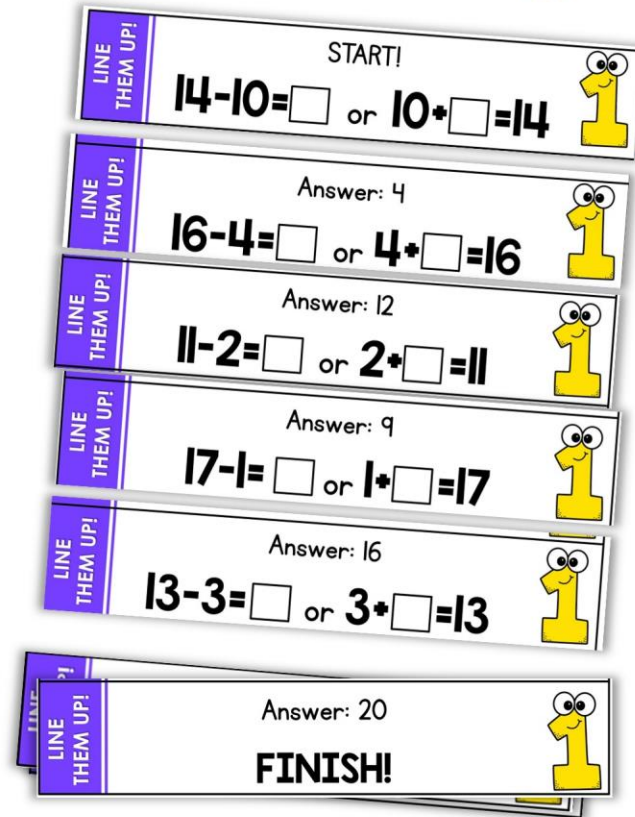
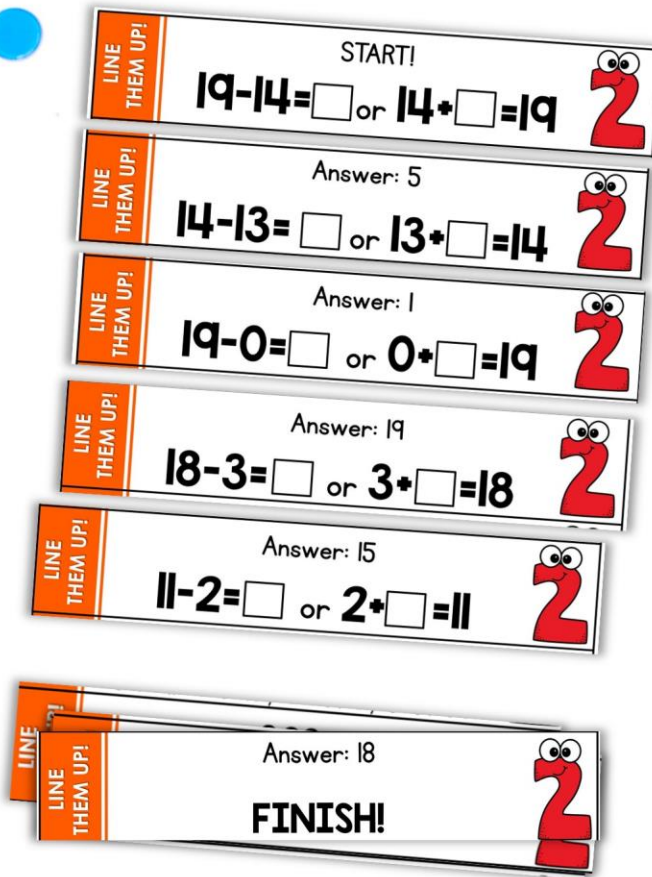
Card #4


$$\begin{array}{rcl} 8 - \boxed{4} & = & 2 \\ \boxed{4} + 2 & = & 8 \end{array}$$

Card #5


$$\begin{array}{rcl} 13 - 7 & = & \boxed{5} \\ \boxed{5} + 7 & = & 13 \end{array}$$

GAME #1

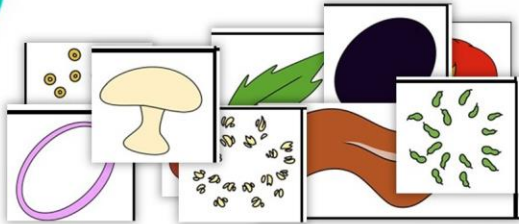


HOW TO PLAY:

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

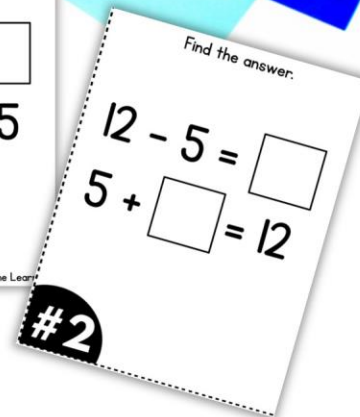
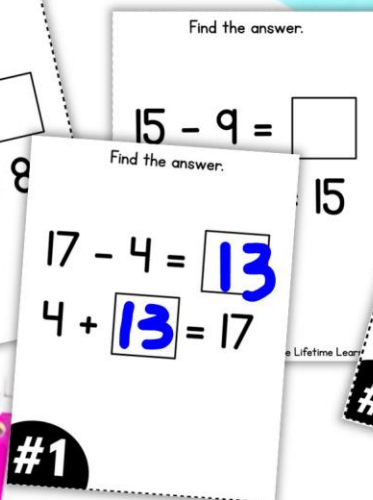
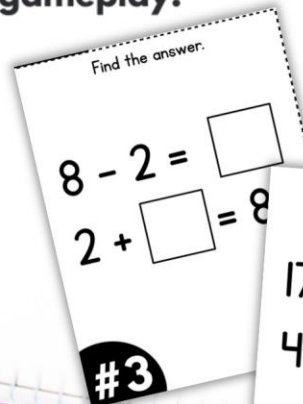
GAME #2

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.



GAME #3



Students **sort**
the bubbles
according to
each answer.



M. $14 - 7 = \square$

L. $6 + \square = 12$

X. $7 + \square = 15$

V. $4 + \square = 13$

N. $7 + \square = 14$

K. $12 - 6 = \square$

W. $15 - 7 = \square$

G. $7 - 2 = \square$

I. $15 - 5 = \square$

E. $17 - 6 = \square$

H. $2 + \square = 7$

Q. $13 - 1 = \square$

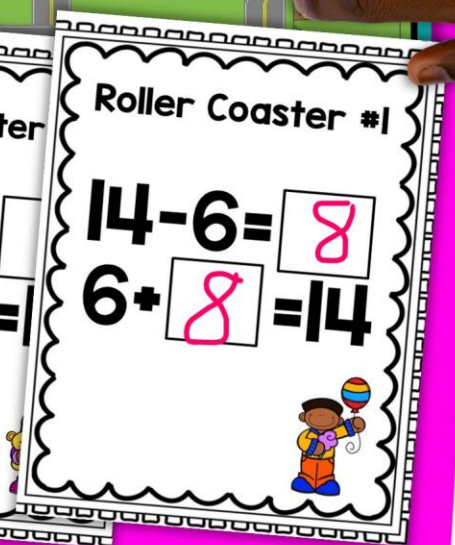
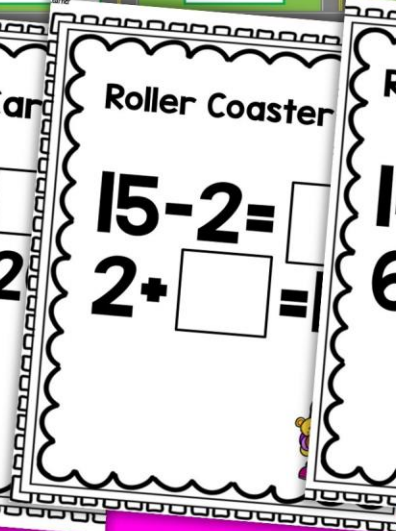
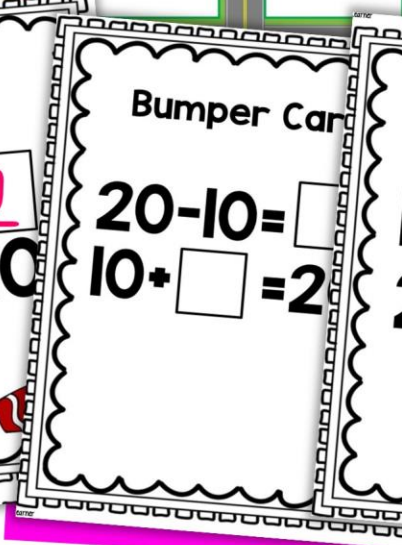
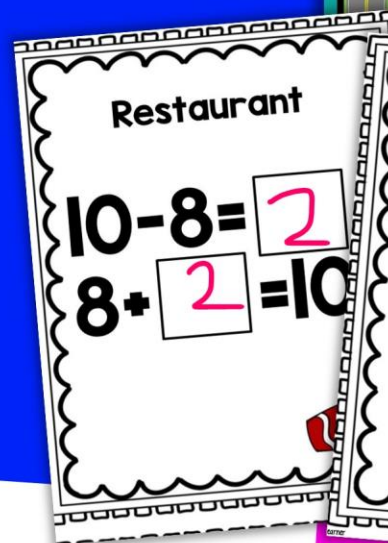
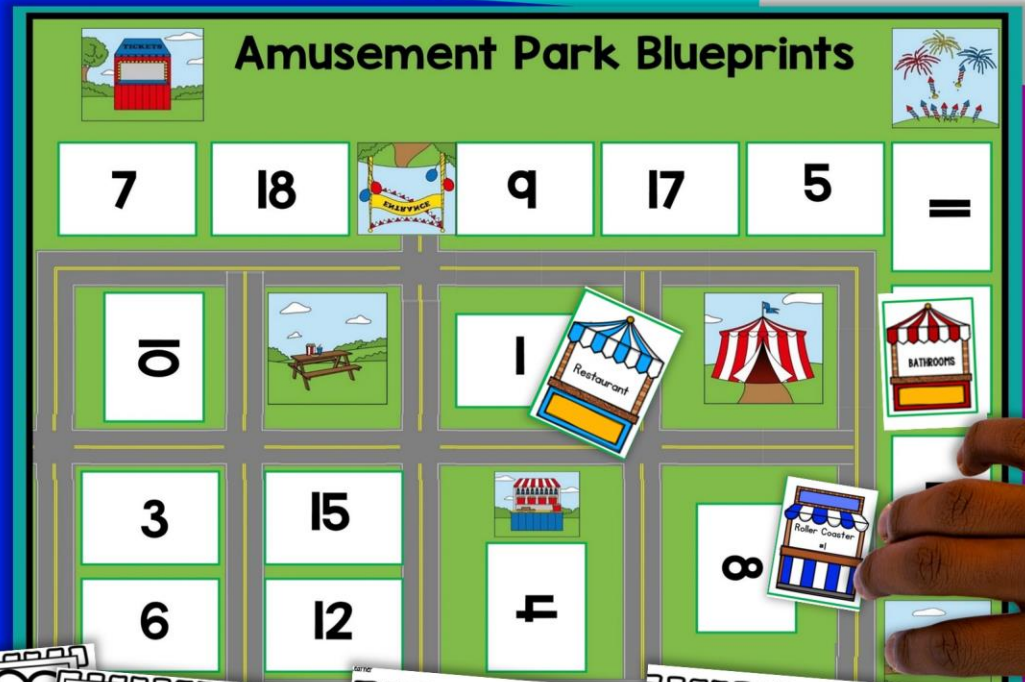
C. $5 - 2 = \square$

Q. $13 - 1 = \square$

GAME #4

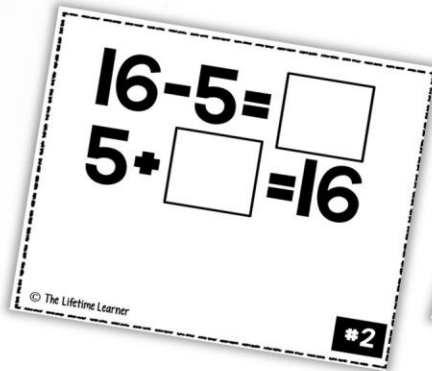
Students **solve** each task card.

Then, they use those answers to figure out **where each ride at the amusement park belongs** on the map.



GAME #5

the **perfect** game to play with the **whole class**

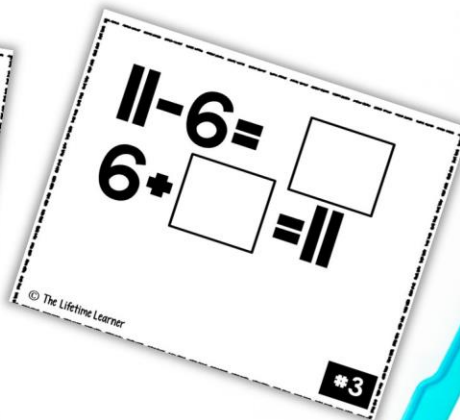


16-5=
5+ =16

#2

© The Lifetime Learner

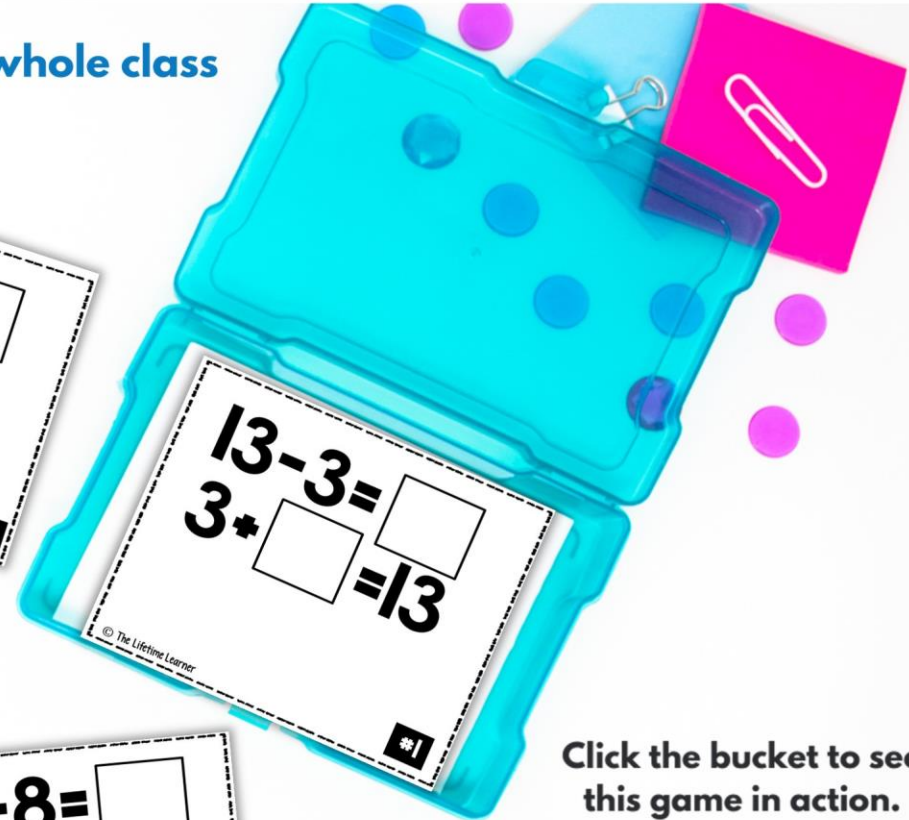
This task card is surrounded by classroom supplies including rolls of pink, blue, and green tape, blue and pink scissors, and blue and pink binder clips.

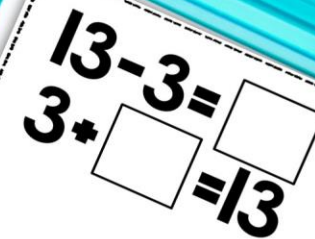


11-6=
6+ =11

#3

© The Lifetime Learner





13-3=
3+ =13

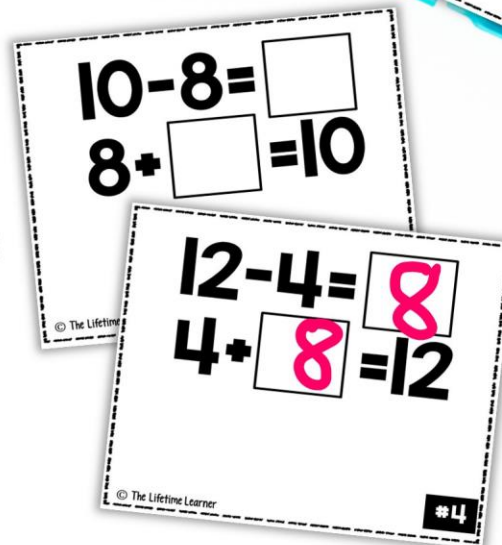
#1

© The Lifetime Learner

Click the bucket to see this game in action.

HOW TO PLAY:

1. Students answer task cards.
2. If they get it right, they drop it in the bucket.
3. Students play for a set amount of time.
4. At the end of gameplay, the teacher draws task cards out of the bucket.
5. Any student whose task card gets pulled out gets a small prize.



10-8=
8+ =10

#4

© The Lifetime Learner

12-4=
4+ =12

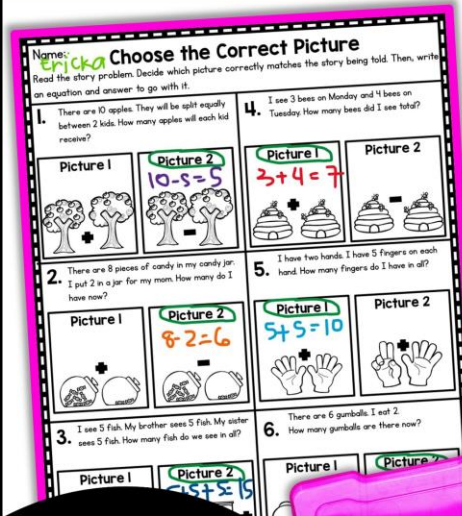
#5

© The Lifetime Learner



BUY THE BUNDLE AND SAVE BIG!

1ST GRADE MATH BUNDLE



4500+
PAGES

GAMES

ACTIVITIES

WORKSHEETS

YOU MAY ALSO LIKE:

AFRICAN safari <<<<< determine unknown numbers 1.OA.8



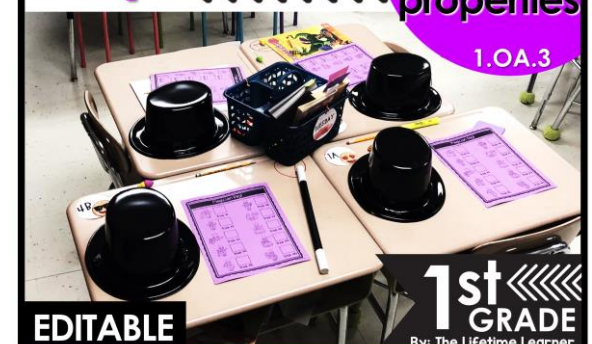
1st GRADE EDITABLE By: The Lifetime Learner
ROOM TRANSFORMATION

LET'S GO camping <<<<<<< relate addition and subtraction 1.OA.4



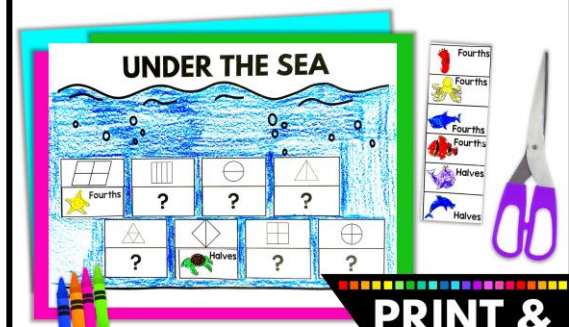
1st GRADE EDITABLE By: The Lifetime Learner
ROOM TRANSFORMATION

MAGICIAN day <<<<<< add & subtract properties 1.OA.3



1st GRADE EDITABLE By: The Lifetime Learner
ROOM TRANSFORMATION

CUT & COLOR
1st Grade Math



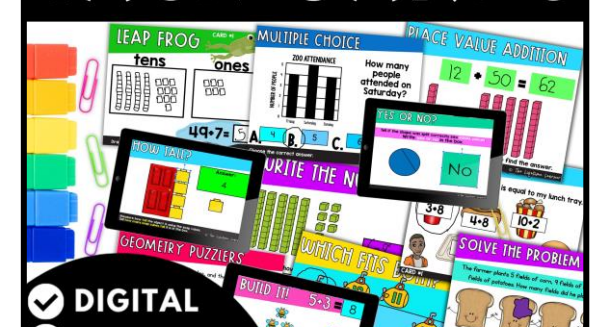
PRINT & DIGITAL
40 ACTIVITIES THE LIFETIME LEARNER

GRAB IT! 25 MATH GAMES
1ST GRADE



THE LIFETIME LEARNER

1ST GRADE BUNDLE
TASK CARDS



✓ DIGITAL
✓ PRINTABLE
✓ 88 GAMES
© The Lifetime Learner