

# SUBTRACTION AS AN UNKNOWN ADDEND

## 1<sup>ST</sup> GRADE MATH

**WHICH FITS BOTH?**

15 - 3 =      3 + =

Which number could go in both equations. © The

**WHICH FITS BOTH?**

15 - 3 =      3 + 12 = 15

Figure out which number could go in both equations. © The Lifetime Learner

- ✓ 4 GAMES
- ✓ PRINTABLE
- ✓ DIGITAL

© The Lifetime Learner

Get an **up close look**  
at both versions  
**(print and digital)**  
on the next  
few pages!

# GAME #1

1.OA.4

FLIP IT! SWITCH IT!

$$13 - 3 = \boxed{10}$$

$$3 + \boxed{10} = 13$$

Fill in both boxes with the answer.

© The Life

FLIP IT! SWITCH IT!

$$13 - 3 = \boxed{10}$$

$$3 + \boxed{10} = 13$$

Fill in both boxes with the answer.

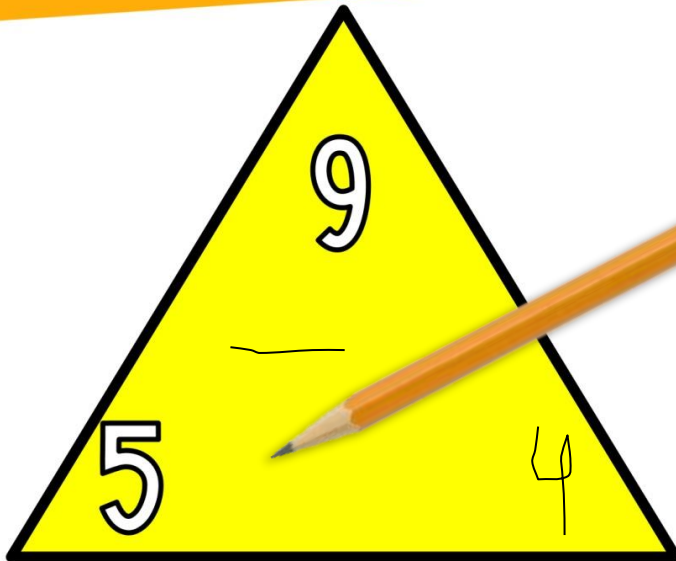
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Students fill in the missing number.

# GAME #2

## 1.OA.4

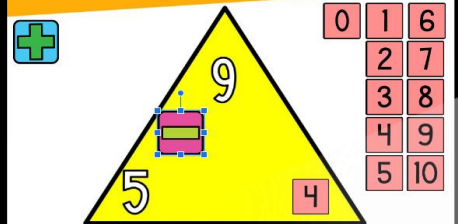
### MATH TRIANGLES



Fill in the missing number and the symbol in each fact family triangle using your knowledge of addition and subtraction.

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### MATH TRIANGLES



Fill in the missing number and the symbol in each fact family triangle using your knowledge of addition and subtraction.

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Students fill in the missing number and the symbol in each fact family triangle.



# GAME #3

1.OA.4

WHICH FITS BOTH?

ION BOOK

15 - 3 = \_

3 + \_ =

Figure out which number could go in both equations. © The Lifeline Learner

WHICH FITS BOTH?

15 - 3 = \_

3 + \_ = 15

Figure out which number could go in both equations. © The Lifeline Learner

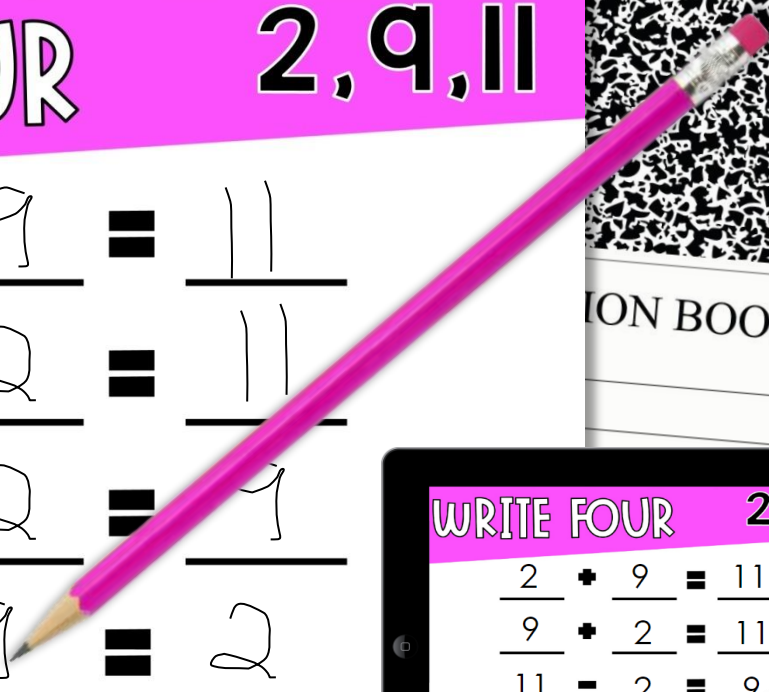
Students choose which number could go in both equations.

# GAME #4

## 1.OA.4

WRITE FOUR

2, 9, 11



$\frac{2}{\quad}$	+	$\frac{9}{\quad}$	=	$\frac{11}{\quad}$
$\frac{9}{\quad}$	+	$\frac{2}{\quad}$	=	$\frac{11}{\quad}$
$\frac{11}{\quad}$	-	$\frac{2}{\quad}$	=	$\frac{9}{\quad}$
$\frac{11}{\quad}$	-	$\frac{9}{\quad}$	=	$\frac{2}{\quad}$

Fill in the 2 equations  
based on the numbers at the top.

© The Life

WRITE FOUR

2, 9, 11

$\frac{2}{\quad}$	+	$\frac{9}{\quad}$	=	$\frac{11}{\quad}$
$\frac{9}{\quad}$	+	$\frac{2}{\quad}$	=	$\frac{11}{\quad}$
$\frac{11}{\quad}$	-	$\frac{2}{\quad}$	=	$\frac{9}{\quad}$
$\frac{11}{\quad}$	-	$\frac{9}{\quad}$	=	$\frac{2}{\quad}$

Fill in the equations  
based on the numbers at the top.

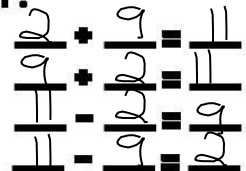
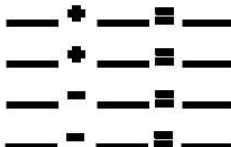
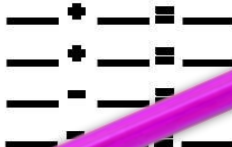



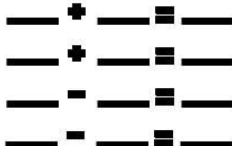
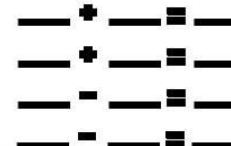


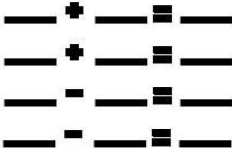
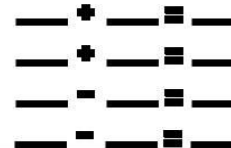
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Students write four equations for each fact family based on the numbers at the top.

# RECORDING SHEETS

## FOR ALL 4 GAMES

### Write Four: Recording Sheet

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

Write four equations for each fact family.

© The Lifetime Learner

Students can easily record answers.

# SIMPLE TO USE

**Multiple Choice: Recording Sheet**

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

Write the correct answer in each box.

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**WRITE FOUR** **5,5,10**

_____	+	_____	=	_____
_____	+	_____	=	_____
_____	-	_____	=	_____
_____	-	_____	=	_____

Fill in the 2 equations based on the numbers at the top.

**CARD #2**

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**Multiple Choice: Answer Key**

1. <b>A</b>	2. <b>D</b>	3. <b>A</b>	4. <b>D</b>
5. <b>D</b>	6. <b>C</b>	7. <b>A</b>	8. <b>B</b>
9. <b>D</b>	10. <b>D</b>	11. <b>A</b>	

Write the correct answer in each box.

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- 11 Task Cards per game
- Recording Sheets
- Answer Keys
- Color Versions
- Black and White Versions
- Digital Versions

**All 4 printable games come with 11 labeled cards, a recording sheet, and answer key.**



# 2 VERSIONS

## OF EVERY PRINTABLE GAME

**WRITE FOUR** 5,5,10

_____	+	_____	=	_____
_____	+	_____	=	_____
_____	-	_____	=	_____
_____	-	_____	=	_____

Fill in the 2 equations based on the numbers at the top.

CARD #2  
© The Lifetime Learner

COLOR

**WRITE FOUR** 5,5,10

_____	+	_____	=	_____
_____	+	_____	=	_____
_____	-	_____	=	_____
_____	-	_____	=	_____

Fill in the 2 equations based on the numbers at the top.

CARD #2  
© The Lifetime Learner

B&W

Each game comes with 2 versions so you can pick the version that works best for your classroom!

# WHY BUY?

- ✓ **fun and engaging**
- ✓ **aligned to common core**
- ✓ **easy to use format**
- ✓ **Print (B&W/color)**
- ✓ **Digital (Google Slides™)**
- ✓ **no prep**
- ✓ **40+ slides**
- ✓ **40+ task cards**

# Buy the Bundle and Save Big!

## 1ST GRADE MATH: THE BUNDLE

**LEAP FROG** CARD #1  
tens ones  
 $49 \div 7 = 5$  A. 4 B. 5 C. 6

**MULTIPLE CHOICE**  
ZOO ATTENDANCE  
NUMBER OF PEOPLE  
Friday Saturday Sunday  
How many people attended on Saturday?

**PLACE VALUE ADDITION**  
 $12 + 50 = 62$   
Find the answer.

**YES OR NO?**  
Is the shape split correctly into 2 equal parts?  
No

**GEOMETRY PUZZLERS**  
HOW TALL?  
Answer: 4

**WHICH FITS?**  
 $5 \div 3 = 8$

**BUILD IT!**  
 $3 + \underline{\quad} = 15$

**SOLVE THE PROBLEM**  
The farmer plants 5 fields of corn, 9 fields of fields of potatoes. How many fields did he plant?  
A. 18 B. 19 C. 20 D. 21

**DIGITAL**  
**PRINTABLE**  
**88 GAMES**

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