



# ADDITION & SUBTRACTION WORD PROBLEMS

## 1ST GRADE MATH



**WHICH ONE IS WHICH?**

Addition	Subtraction
Equation #1: There are 9 kids at the party. 3 more come. How many are there now? $9 + 3 = 12$	Equation #2: There are 9 pieces of cake at the party. 3 get eaten. How many are left? $9 - 3 = 6$

Decide which equation is addition and which is subtraction. Move them to the correct box. Then, solve.

Addition	Subtraction
$9 + 3 = 12$	$9 - 3 = 6$

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**4 GAMES**  
**PRINTABLE**  
**DIGITAL**

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

# GAME #1

## 1.OA.1

### ACT IT OUT

Mary Louise sees 6 dogs inside. 2 dogs run outside.  
How many dogs are inside now?

This problem is: subtraction

Answer:  $6 - 2 = 4$

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### ACT IT OUT ✕

Mary Louise sees 6 dogs inside. 2 dogs run outside.  
How many dogs are inside now?



This problem is: subtraction

Answer:  $6 - 2 = 4$

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Students fill in the blue box if it's addition or subtraction and write the answer at the bottom.

# GAME #2

## 1.OA.1

### CIRCLE THE KEYWORDS

Sadie has 12 cherries. She eats 8 of them. How many are left?

Equation:  $12 - 8$

Answer: 4

Figure out if each problem is addition or subtraction by circling the keywords. Then, solve.

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### CIRCLE THE KEYWORDS

Sadie has 12 cherries. She eats 8 of them. How many are left?

Equation:  $12 - 8 = 4$

Answer: 4

Figure out if each problem is addition or subtraction by circling the keywords. Then, solve.

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Students figure out if each problem is addition or subtraction by circling the keywords. Then, they fill in the pink box.

# GAME #3

## 1.OA.1

### SOLVE THE PROBLEM

Kate has 20 balloons. 5 fly away.  
How many balloons are left?

Addition

or

Subtraction

CARD #1

Equation and Answer

$$20 - 5 =$$

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### SOLVE THE PROBLEM

Kate has 20 balloons. 5 fly away.  
How many balloons are left?

Addition

or

Subtraction

Equation and Answer:

$$20 - 5 = 15$$

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Students decide if the word problem is addition or subtraction. Then, write an equation and solve.

# GAME #4

## 1.OA.1

### WHICH ONE IS WHICH?

Addition

Subtraction

Equation #1:

There are 9 kids at the party. 3 more come. How many are there now?

$$9 + 3 = 12$$

Equation #2:

There are 9 pieces of cake at the party. 3 get eaten. How many are left?

$$9 - 3 = 6$$

Decide which equation is addition and which is subtraction. Draw a line from each equation to its match. Then, solve.

There are 9 kids at the party. 3 more come. How many are there now?

Addition

$$9 + 3 = 12$$

There are 9 pieces of cake at the party. 3 get eaten. How many are left?

Subtraction

$$9 - 3 = 6$$

Decide which equation is addition and which is subtraction. Move them to the correct box. Then, solve.

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Students decide which card is addition and which is subtraction. Draw a line from each equation to its match. Then, solve.

# RECORDING SHEETS FOR ALL 4 GAMES

## Which One is Which: Recording Sheet

1. Equation #1: $9 + 3 = 12$	2. Equation #1:	3. Equation #1:	4. Equation #1:
Equation #2: $9 - 3 = 6$	Equation #2:	Equation #2:	Equation #2:
5. Equation #1:	6. Equation #1:	7. Equation #1:	8. Equation #1:
Equation #2:	Equation #2:	Equation #2:	Equation #2:
9. Equation #1:	10. Equation #1:	11. Equation #1:	
Equation #2:	Equation #2:	Equation #2:	

Fill in the addition and subtraction equation for each problem.

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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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WHICH ONE IS WHICH?	
Addition	Subtraction
Equation #1: There are 9 kids at the party. 3 more come. How many are there now?	Equation #2: There are 9 pieces of cake at the party. 3 get eaten. How many are left?
Decide which equation is addition and which is subtraction. Draw a line from each equation to its match. Then, solve.	
CARD #1 <small>© The Lifetime Learner</small>	

Multiple Choice: Answer Key			
1. A	2. D	3. A	4. D
5. D	6. C	7. A	8. B
9. D	10. D	11. A	

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

WHICH ONE IS WHICH?

Addition

Subtraction

Equation #1:

Jamal and Kenneth each eat 4 popsicles. How many popsicles did they eat in all?

Equation #2:

Jamal and Kenneth have 4 popsicles. They eat 2. How many do they have now?

Decide which equation is addition and which is subtraction. Draw a line from each equation to its match. Then, solve. *The Lifetime Learner*

CARD #2

COLOR

B&W

WHICH ONE IS WHICH?

Addition

Subtraction

Equation #1:

Jamal and Kenneth each eat 4 popsicles. How many popsicles did they eat in all?

Equation #2:

Jamal and Kenneth have 4 popsicles. They eat 2. How many do they have now?

Decide which equation is addition and which is subtraction. Draw a line from each equation to its match. Then, solve. *The Lifetime Learner*

CARD #2

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

