

# ADDITION WITHIN 100

## 1ST GRADE MATH

**PLACE VALUE ADDITION**

$$12 + 50 = 62$$

Use the place value blocks to add to find the answer.

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**4 GAMES**

**PRINTABLE**

**DIGITAL**

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

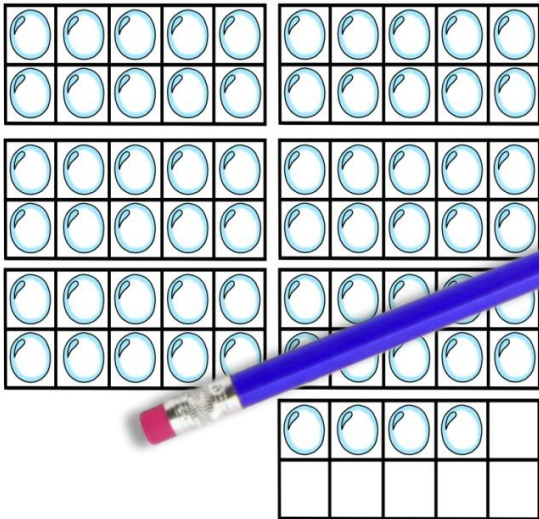
# GAME #1

## 1.NBT.4

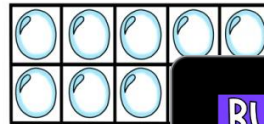
### BUBBLE TIME!

$$64 + q =$$

73



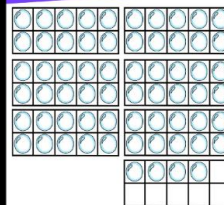
+



TION BOOK

### BUBBLE TIME!

$$64 + q = 73$$



+



Figure out the sum of each equation using the models. © The Lifet

Figure out the sum of each equation using the models. © The Lifet

Students find the sum of each equation using the models.  
Then, they write the answer in the white box.

# GAME #2

## 1.NBT.4

**LEAP FROG** CARD #1

**tens** **ones**

Draw place value blocks in the boxes to solve.

$49 + 7 =$

**LEAP FROG**

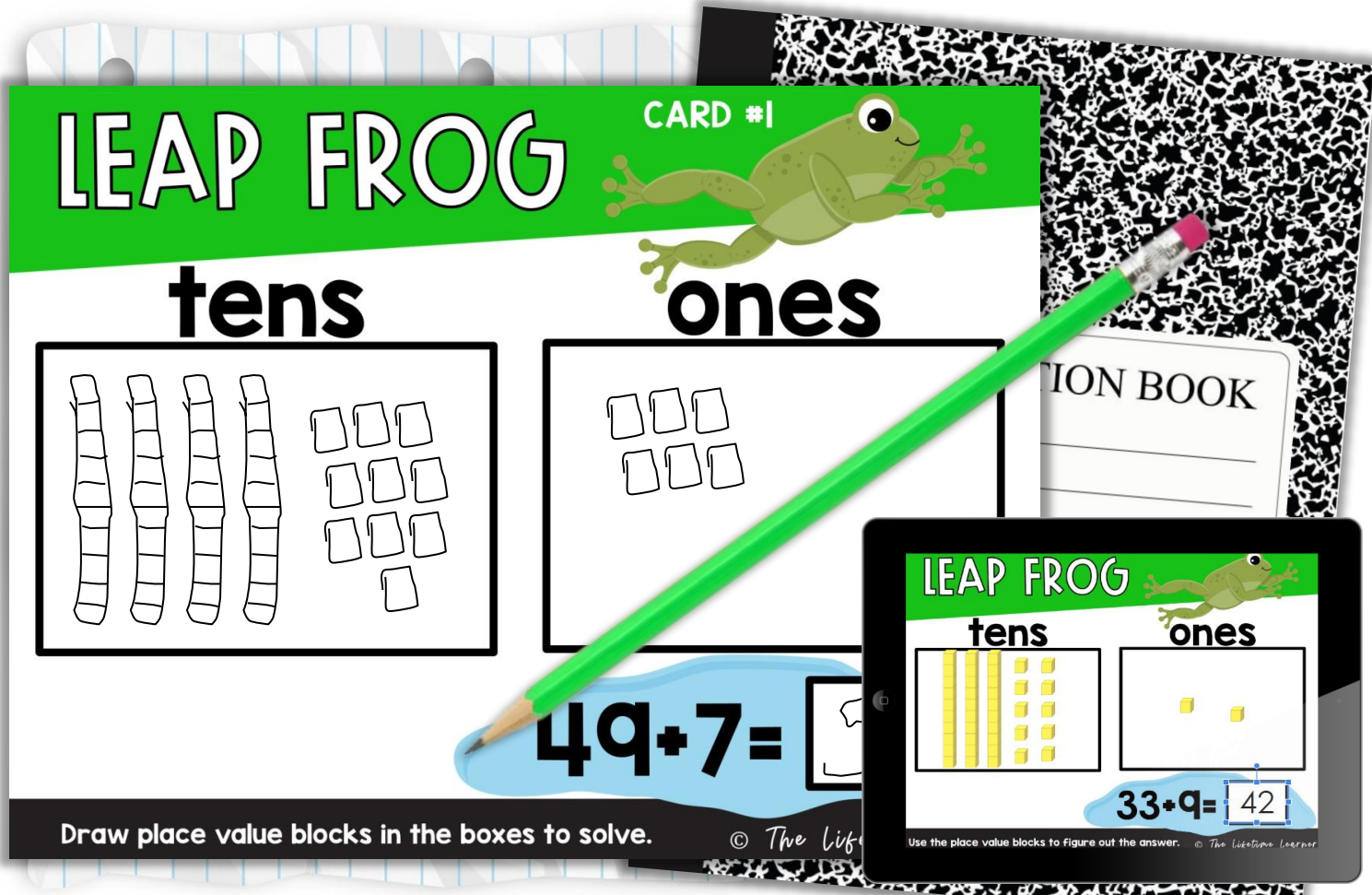
**tens** **ones**

$33 + q = 42$

Use the place value blocks to figure out the answer.

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The image displays a 'Leap Frog' game card and a tablet. The card, labeled 'CARD #1', features a green header with the title 'LEAP FROG' and a cartoon frog. Below the header are two columns: 'tens' and 'ones'. The 'tens' column contains four vertical rods and seven small squares. The 'ones' column contains three small squares. A green pencil is positioned diagonally across the card. Below the columns is a blue water puddle containing the equation '49 + 7 ='. The tablet shows a similar interface with the title 'LEAP FROG' and a frog. It has two columns: 'tens' with three vertical rods and seven small squares, and 'ones' with two small squares. Below these is the equation '33 + q = 42', where '42' is highlighted in a blue box. The tablet also includes the instruction 'Use the place value blocks to figure out the answer.' and a copyright notice '© The Lifesaver Learner'.

Students draw place value blocks in the boxes to solve the equation.

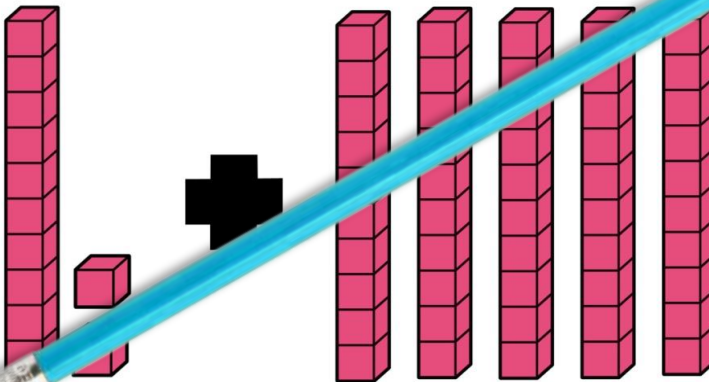


# GAME #3

## 1.NBT.4

### PLACE VALUE ADDITION

$$12 + 50 = 62$$



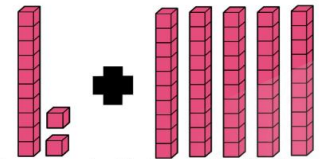
Use the place value blocks to add to find the

CARD #1

© The Li

### PLACE VALUE ADDITION

$$12 + 50 = 62$$



Use the place value blocks to add to find the answer.

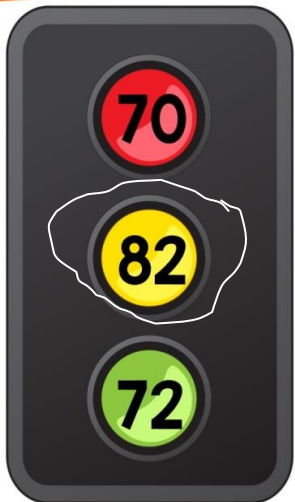
© The Lifetime Learner

Students use the place value blocks to add.  
Then, write the equation and answer in the green boxes.

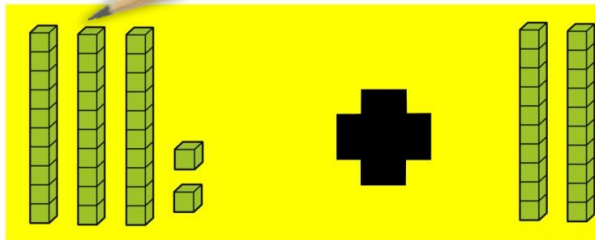
# GAME #4

## 1.NBT.4

RED LIGHT, GREEN LIGHT



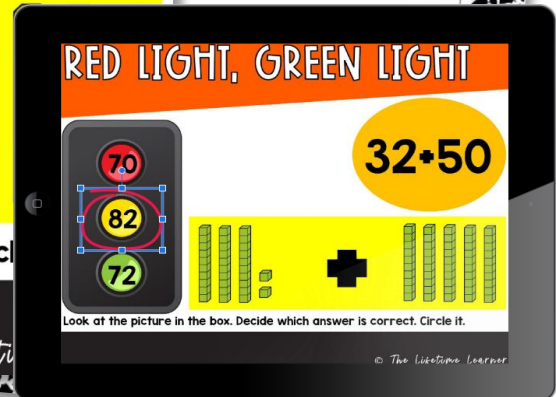
$$32 + 50$$



Look at the picture in the box. Decide which answer is correct. Circle it.

CARD #1

© The Lifetime



Students figure out the sum of each equation using the picture in the box. Then, circle the correct answer.

# RECORDING SHEETS

## FOR ALL 4 GAMES

### Red Light, Green Light: Recording Sheet

1. 82	2.	3.	4.
5.	6.	7.	8.
9.	10.	11.	

Write the correct answer in each box.

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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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**RED LIGHT, GREEN LIGHT**

47

57

67

$17 + 30$

+

Look at the picture in the box. Decide which answer is correct. Circle it.

**CARD #2**

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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.



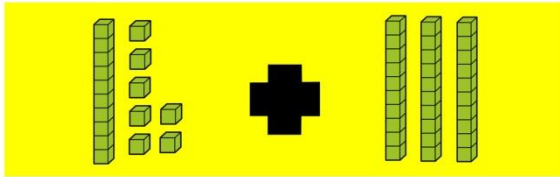
# 2 VERSIONS

## OF EVERY PRINTABLE GAME

RED LIGHT, GREEN LIGHT



$$17+30$$



Look at the picture in the box. Decide which answer is correct. Circle it.

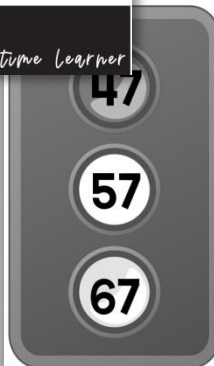
CARD #2

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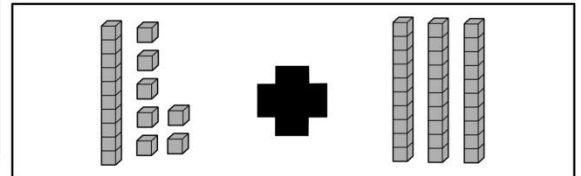
COLOR

B&W

RED LIGHT, GREEN LIGHT



$$17+30$$



Look at the picture in the box. Decide which answer is correct. Circle it.

CARD #2

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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

