

ADD & SUBTRACT STRATEGIES

2ND GRADE MATH



TENS AND ONES

$$45 + 27 = 72$$



tens	$40 + 20$
ones	$5 + 7 =$

TENS AND ONES

$$45 + 27 = 72$$



tens	$40 + 20 = 60$
ones	$7 + 5 = 12$

- ✓ 4 GAMES
- ✓ PRINTABLE
- ✓ DIGITAL

...s. Add the ones.
...e correct answer.

Add the tens. Add the ones.
Finally, tell the correct answer.

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

GAME #1

2.NBT.9

CHECK THE WORK

The archeologist solved $617 - 439 = 178$. How can you use addition to check her work?

	1	1	
	6	7	8
+	4	3	9
	6	1	7

CARD #1

CHECK THE WORK

The archeologist solved $617 - 439 = 178$. How can you use addition to check her work?

	1	1	
	4	3	9
+	1	7	8
	6	1	7

Students write an addition equation to prove the answer.

GAME #2

2.NBT.9

PLACE VALUE SUBTRACTION

Solve $54-31$ using place value.

$$50-30= 20$$

$$4-1= 3$$

Answer:

23

PLACE VALUE SUBTRACTION

Solve $54-31$ using place value.

$$50-30= 20$$

$$4-1= 3$$

Answer:

23

CARD #1

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Students solve the given equation using place value and fill in all 3 green boxes.

GAME #3

2.NBT.9

TENS AND ONES

$$45 + 27 =$$

72



tens	$40 + 20 = 60$
ones	$5 + 7 = 12$

Add the tens. Add the ones.
Finally, tell the correct answer.

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TENS AND ONES

$$45 + 27 = 72$$



tens	$40 + 20 = 60$
ones	$7 + 5 = 12$

Add the tens. Add the ones.
Finally, tell the correct answer.

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Students add the tens in the yellow box and add the ones in the blue box. Then, fill in the green box with the correct answer.

GAME #4

2.NBT.9

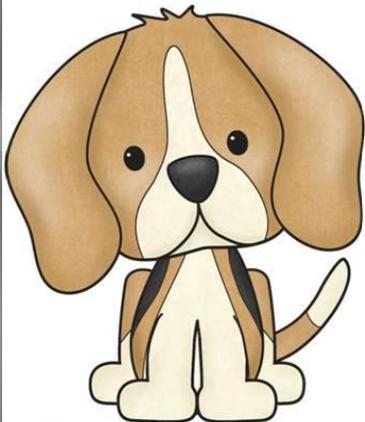
THE DOG ATE IT

$$\begin{array}{r} 34 \\ \hline \end{array} + \begin{array}{r} 45 \\ \hline \end{array} = \begin{array}{r} 79 \\ \hline \end{array}$$

$$\begin{array}{r} 45 \\ \hline \end{array} + \begin{array}{r} 34 \\ \hline \end{array} = \begin{array}{r} 79 \\ \hline \end{array}$$

$$\begin{array}{r} 79 \\ \hline \end{array} - \begin{array}{r} 34 \\ \hline \end{array} = \begin{array}{r} 45 \\ \hline \end{array}$$

$$\begin{array}{r} 79 \\ \hline \end{array} - \begin{array}{r} 45 \\ \hline \end{array} = \begin{array}{r} 34 \\ \hline \end{array}$$



Fill in the missing equations the dog ate using your knowledge of fact families.

© The Li

THE DOG ATE IT

$$\begin{array}{r} 34 \\ \hline \end{array} + \begin{array}{r} 45 \\ \hline \end{array} = \begin{array}{r} 79 \\ \hline \end{array}$$

$$\begin{array}{r} 45 \\ \hline \end{array} + \begin{array}{r} 34 \\ \hline \end{array} = \begin{array}{r} 79 \\ \hline \end{array}$$

$$\begin{array}{r} 79 \\ \hline \end{array} - \begin{array}{r} 45 \\ \hline \end{array} = \begin{array}{r} 34 \\ \hline \end{array}$$

$$\begin{array}{r} 79 \\ \hline \end{array} - \begin{array}{r} 34 \\ \hline \end{array} = \begin{array}{r} 45 \\ \hline \end{array}$$



Fill in the missing equations the dog ate using your knowledge of fact families.

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Students write the 3 missing equations.

RECORDING SHEETS FOR ALL 4 GAMES

Tens and Ones: Recording Sheet

1. 72	2.	3.	4.
5.	6.	7.	8.
9.	10.	11.	

Write the 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. © The Lifetime Learner

THE DOG ATE IT



$$\begin{array}{r} \underline{\quad} + \underline{\quad} = \underline{\quad} \\ 45 + 34 = 79 \\ \underline{\quad} - \underline{\quad} = \underline{\quad} \\ \underline{\quad} - \underline{\quad} = \underline{\quad} \end{array}$$

Fill in the missing equations the dog ate using your knowledge of fact families. CARD #1 © The Lifetime Learner

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. © The Lifetime Learner

- 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

PLACE VALUE SUBTRACTION

COLOR

Solve $73-22$ using place value.

$$70-20=$$

$$3-2=$$

Answer:

CARD #2

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PLACE VALUE SUBTRACTION

B&W

Solve $73-22$ using place value.

$$70-20=$$

$$3-2=$$

Answer:

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!

2ND GRADE MATH: THE BUNDLE

✓ DIGITAL
✓ PRINTABLE
✓ 108 GAMES

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