Table of Contents

I Have, Who Has

I HAVE, WHO HAS is a series of books that provide interactive group activities. The activities consist of game cards that students read and interactively answer. Each card game consists of 40 cards. The game starts when a student reads the first card. The student who has the card with the answer reads his or her card. The game continues in this manner until the last card is read. The last card's question "loops" back to the first card.

This book provides a fun, interactive way for students to practice various math skills. This resource includes over 35 card games that will improve students' listening skills and teach standards-based skills and strategies. The skills covered include:

- Addition
- Subtraction
- Place Value
- Multiplication
- Division
- Equations
- Fractions
- Number Patterns
- Algebra
- Measurement
- Money
- Time
- Probability
- Area and Perimeter
- Geometry Terms

There is also an active listening and enrichment activity included for most games. This component gives students practice in active listening and extends their learning to the application level.

Even better is the fact that there is hardly any prep work required to start these games in your class. Simply make copies of the game cards, cut them apart, and you are ready to go! These engaging games will keep students entertained as they are learning valuable math skills.

Number Sense

I have the **first card.**

Who has the number that is
2 more than 12?

I have **96.**

Who has the number that is
10 more than 71?

I have **14.**

Who has the number that is
10 more than 67?

I have **81.**

Who has the number that is
9 less than 35?

I have **77.**

Who has the number that is
9 more than 45?

I have **26.**

Who has the number that is
11 more than 50?

I have **54.**

Who has the number that is
11 more than 37?

I have **61.**

Who has the number that is
2 more than 43?

I have **48.**

Who has the number that is
2 less than 98?

I have **45.**

Who has the number that is
10 less than 69?

Number Sense

I have **59.**

Who has the number that is
9 more than 43?

I have **25.**

Who has the number that is
11 more than 58?

I have **52.**

Who has the number that is
11 more than 67?

I have **69.**

Who has the number that is
2 more than 44?

I have **78.**

Who has the number that is
2 less than 91?

I have **46.**

Who has the number that is
10 less than 83?

I have **89.**

Who has the number that is
10 more than 18?

I have **73.**

Who has the number that is
9 more than 55?

I have **28.**

Who has the number that is
9 less than 34?

I have **64.**

Who has the number that is
11 less than 50?

Number Sense

I have **39.**

Who has the number that is
2 less than 36?

I have **85.**

Who has the number that is
10 less than 76?

I have **34.**

Who has the number that is
10 more than 33?

I have **66.**

Who has the number that is
9 more than 47?

I have **43.**

Who has the number that is
9 less than 32?

I have **56.**

Who has the number that is
11 less than 53?

I have **23.**

Who has the number that is
11 more than 56?

I have **42.**

Who has the number that is
2 less than 94?

I have **67.**

Who has the number that is
2 more than 83?

I have **92.**

Who has the number that is
10 more than 31?

Number Sense

I have **41.**

Who has the number that is
9 less than 47?

I have **74.**

Who has the number that is
11 less than 86?

I have **38.**

Who has the number that is
11 more than 72?

I have **75.**

Who has the number that is
2 less than 51?

I have **83.**

Who has the number that is
2 more than 61?

I have **49.**

Who has the number that is
10 more than 58?

I have **63.**

Who has the number that is
10 less than 75?

I have **68.**

Who has the number that is
11 more than 76?

I have **65.**

Who has the number that is
9 more than 65?

I have **87.**

Who has the first card?

Number Sense

Directions: As your classmates identify the answers, write each number in the grid from top to bottom and left to right.

Start →									
A	B	C	D	E	F	G	H	I	J

Now use the completed grid above to answer the questions.

1. Look at the last number you wrote in Column A. What is 10 more?   _____

2. Look at the first number you wrote in Column F. What is 11 less?   _____

3. Look at the last number you wrote in Column H. What is 2 more?   _____

4. Look at the first number you wrote in Column J. What is 10 less?   _____

5. Look at the last number you wrote in Column E. What is 9 more?   _____

6. Look at the first number you wrote in Column C. What is 11 less?   _____

7. Look at the last number you wrote in Column B. What is 2 less?   _____

8. Look at the first number you wrote in Column I. What is 9 less?   _____

9. Look at the last number you wrote in Column G. What is 11 more?   _____

10. Look at the first number you wrote in Column D. What is 9 more?   _____

11. Look at the last number you wrote in Column F. What is 10 less?   _____

12. Look at the first number you wrote in Column E. What is 11 less?   _____