

I have,  
Who has?

Integers

A math game for  
Intermediate Grades

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# How to Play

The traditional way to play “I have, who has?” is to shuffle the deck and pass out the cards to the students in the class. The person with the first card begins by saying, “I have the first card...who has...?” All the students in the class then listen and solve the problems, looking for their opportunity to jump up and say, “I have...” Students love this game and it adds a little variety to typical math instruction.

## Variations:

Place the deck in a center where a small group of students split up the deck and play with multiple cards. This variation provides additional practice and accountability since each player is counting on the others to keep on track.

Give groups of students in the class several cards and play the game as a class, but the members of the group provide support to the others that may need help. This option is great when you mix your groups based on ability.

I have the first card.

Who has  $-14+(-4)$ ?

I have  $-18$ .

Who has  $6+(-8)$ ?

I have  $-2$ .

Who has  $5-12$ ?

I have  $-7$ .

Who has  $-3+9$ ?

I have  $6$ .

Who has  $-3-(-7)$ ?

I have  $4$ .

Who has  $8-9$ ?

I have  $-1$ .

Who has  $-3-(-3)$ ?

I have  $0$ .

Who has  $2-8$ ?

<p>I have <math>-6</math>.</p> <p>Who has <math>-12-14</math>?</p>	<p>I have <math>-26</math></p> <p>Who has <math>4+(-7)</math></p>
<p>I have <math>-3</math>.</p> <p>Who has <math>6 +(-10)</math>?</p>	<p>I have <math>-4</math>.</p> <p>Who has <math>1-9</math>?</p>
<p>I have <math>-8</math>.</p> <p>Who has <math>5-(-6)</math>?</p>	<p>I have <math>11</math>.</p> <p>Who has <math>3-2</math>?</p>
<p>I have <math>1</math>.</p> <p>Who has <math>-11-(-14)</math>?</p>	<p>I have <math>3</math>.</p> <p>Who has <math>-15-16</math>?</p>

I have  $-31$ .

Who has  $3 - (-9)$ ?

I have  $12$ .

Who has  $-6 + (-16)$ ?

I have  $-22$ .

Who has  $2 - 18$ ?

I have  $-16$

Who has  $-3 + (-6) + (-8)$ ?

I have  $-17$

Who has  $4 + (-9) + (-5)$ ?

I have  $-10$

Who has  $-9 + 8 - (-3)$

I have  $2$ .

Who has  $-4 + (-6) + (-9)$ ?

I have  $-19$ .

Who has  $7 - (-3) + (-15)$ ?

I have  $-5$ .

Who has  $2 - (-9) - (-12)$ ?

I have  $23$ .

Who has  $4 - 6 + 9$ ?

I have  $7$ .

Who has  $12 - 24$ ?

I have  $-12$ .

Who has  $-19 - (18)$ ?

I have  $-37$ .

Who has  $-14 + 28$ ?

I have  $14$ .

Who has  $-9 + (-6)$ ?

I have  $-15$ .

Who has  $-8 + 18$ ?

I have  $10$ .

Who has the first card?

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