

# I Have .... Who Has?

**Materials:** set of I Have ...Who Has? cards

**Number of Players:** 3 – 4

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1. Deal all cards equally among the players. All players place their cards in a row face up in front of them.
2. The player with the 'Start' card reads his or her card aloud and places it in the center of the table.
3. The player with the correct answer card names the product and reads the question on his or her card. After a card is read aloud it is added to the line of cards in the center of the table.
4. Continue playing until all cards have been played. The game will end with the same student who started play.
5. Shuffle the cards and play another round. You may like to use a stopwatch and try to improve on the time it takes to complete the game each round you play.

I have 100.	I have 5.
Who has $1 \times 5$ ?	Who has $3 \times 2$ ?

**\*Start**

I have 100.

Who has  $1 \times 5$ ?

I have 5.

Who has  $3 \times 2$ ?

I have 6.

Who has  $2 \times 5$ ?

I have 10.

Who has  $3 \times 3$ ?

I have 9.

Who has  $0 \times 3$ ?

I have 0.

Who has  $4 \times 5$ ?

I have 20.

Who has  $4 \times 3$ ?

I have 12.

Who has  $5 \times 5$ ?

I have 25.

Who has  $5 \times 3$ ?

I have 15.

Who has  $7 \times 5$ ?

I have 35.

Who has  $6 \times 3$ ?

I have 18.

Who has  $8 \times 5$ ?

I have 40.

Who has  $8 \times 3$ ?

I have 24.

Who has  $10 \times 5$ ?

I have 50.

Who has  $7 \times 3$ ?

I have 21.

Who has  $12 \times 5$ ?

I have 60.

Who has  $9 \times 3$ ?

I have 27.

Who has  $11 \times 5$ ?

I have 55.

Who has  $10 \times 3$ ?

I have 30.

Who has  $9 \times 5$ ?

I have 45.

Who has  $11 \times 3$ ?

I have 33.

Who has  $2 \times 3$ ?

I have 6.

Who has  $12 \times 3$ ?

I have 36.

Who has  $20 \times 5$ ?