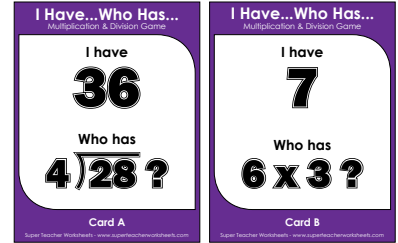# I Have...Who Has...
Multiplication & Division Game

How to play the game:

- Distribute the cards randomly to your students. Some students may get more than one card.

- Select a student to begin by reading their card aloud. (example: I have 36. Who has who has 4)28?)

- The student who has the card with the correct answer to the previous student's "Who Has..." question reads their card aloud. (example: I have 7. Who has 6x3?) And so on.

- Students must listen for their turn and try not to break the chain.

- When the chain is circles around to the first student, the game is over.

Suggestions:

- Print out the "I Have, Who Has" flashcards on card stock and laminate them so they will last for many years to come.

- Practice the game once with your students so they understand how the game works, then see if they can "beat the timer." Set a timer for 2 minutes, 5 minutes, or whatever. Challenge them to finish the game before the timer goes off.

Answer Chain:

A: I have 36. Who has 4)28?

B: I have 7. Who has 6 x 3?

C: I have 18. Who has 12)48?

D: I have 4. Who has 8 x 9?

E: I have 72. Who has 9)54?

F: I have 6. Who has 7 x 7?

G: I have 49. Who has 7)63?

H: I have 9. Who has 8 x 7?

I: I have 56. Who has 2)4?

J: I have 2. Who has 3 x 8?

K: I have 24. Who has 10)100?

L: I have 10. Who has 6 x 7?

M: I have 42. Who has 9)9?

N: I have 1. Who has 4 x 7?

O: I have 28. Who has 7)56?

P: I have 8. Who has 8 x 6?

Q: I have 48. Who has 6)18?

R: I have 3. Who has 8 x 8?

S: I have 64. Who has 5)0?

T: I have 0. Who has 4 x 4?

U: I have 16. Who has 11)121?

V: I have 11. Who has 9 x 7?

W: I have 63. Who has 7)35?

X: I have 5. Who has 3 x 7?

Y: I have 21. Who has 5)60?

Z: I have 12. Who has 6 x 6?

I Have...Who Has...
Multiplication & Division Game

I have

36

Who has

$4 \overline{)28}$?

Card A

I Have...Who Has...
Multiplication & Division Game

I have

7

Who has

6 x 3 ?

Card B

I Have...Who Has...
Multiplication & Division Game

I have

18

Who has

$12 \overline{)48}$?

Card C

I Have...Who Has...
Multiplication & Division Game

I have

4

Who has

8 x 9 ?

Card D

I Have...Who Has...
Multiplication & Division Game

I have

72

Who has

$$9\overline{)54}\ ?$$

Card E

I Have...Who Has...
Multiplication & Division Game

I have

6

Who has

7 x 7 ?

Card F

I Have...Who Has...
Multiplication & Division Game

I have

49

Who has

$$7\overline{)63}\ ?$$

Card G

I Have...Who Has...
Multiplication & Division Game

I have

9

Who has

8 x 7 ?

Card H

I Have...Who Has...
Multiplication & Division Game

I have

56

Who has

$2\overline{)4}$?

Card I

I Have...Who Has...
Multiplication & Division Game

I have

2

Who has

3 x 8 ?

Card J

I Have...Who Has...
Multiplication & Division Game

I have

24

Who has

$10\overline{)100}$?

Card K

I Have...Who Has...
Multiplication & Division Game

I have

10

Who has

6 x 7 ?

Card L

I Have...Who Has...
Multiplication & Division Game

I have

42

Who has

$9 \overline{)9}$?

Card M

I Have...Who Has...
Multiplication & Division Game

I have

1

Who has

4 x 7 ?

Card N

I Have...Who Has...
Multiplication & Division Game

I have

28

Who has

$7 \overline{)56}$?

Card O

I Have...Who Has...
Multiplication & Division Game

I have

8

Who has

8 x 6 ?

Card P

I Have...Who Has...
Multiplication & Division Game

I have

48

Who has

6)18 ?

Card Q

I Have...Who Has...
Multiplication & Division Game

I have

3

Who has

8 x 8 ?

Card R

I Have...Who Has...
Multiplication/Division Game

I have

64

Who has

5)0 ?

Card S

I Have...Who Has...
Multiplication/Division Game

I have

0

Who has

4 x 4 ?

Card T

I Have...Who Has...
Multiplication/Division Game

I have

16

Who has

$11\overline{)121}$?

Card U

I Have...Who Has...
Multiplication/Division Game

I have

11

Who has

9 x 7 ?

Card V

I Have...Who Has...
Multiplication/Division Game

I have

63

Who has

$7\overline{)35}$?

Card W

I Have...Who Has...
Multiplication/Division Game

I have

5

Who has

3 x 7 ?

Card X

I Have...Who Has...
Multiplication/Division Game

I have
21

Who has
5)60 ?

Card Y

I Have...Who Has...
Multiplication/Division Game

I have
12

Who has
6 x 6 ?

Card Z

Answer Chain:

A: I have 36. Who has 4)28?

B: I have 7. Who has 6 x 3?

C: I have 18. Who has 12)48?

D: I have 4. Who has 8 x 9?

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Cut this section out and fold it in half to store the cards in when not in use.