

I Have, Who Has?

Addition to 20: cards 1 to 10

How to play



scissors



the whole class

- 1 Cut out the **20** cards. Give every student a card. Some may get two.
- 2 Anyone can start. Read your card out loud: "I have **12**. Who has **4 + 3?**"
- 3 The student whose card has the answer reads their card next.
- 4 Keep going. The game is over when the chain comes back to the first card.



I have 12	Who has 4 + 3? 1	I have 7	Who has 9 + 6? 2
I have 15	Who has 2 + 1? 3	I have 3	Who has 9 + 9? 4
I have 18	Who has 6 + 3? 5	I have 9	Who has 8 + 6? 6
I have 14	Who has 1 + 0? 7	I have 1	Who has 8 + 3? 8
I have 11	Who has 4 + 2? 9	I have 6	Who has 10 + 10? 10

I Have, Who Has?

Addition to 20: cards 11 to 20

More ways to play

 cards 1 to 20

- 1 Play again and time the class. Can you beat your time?
- 2 In a small group: deal out all the cards and play around the table.
- 3 On your own: lay the cards in a line so that each answer comes next.
- 4 Check with the answer sheets: each card's answer is the "I have" on the next card.

 I have 20	Who has 2 + 2? 11	I have 4	Who has 7 + 9? 12
I have 16	Who has 5 + 3? 13	I have 8	Who has 9 + 4? 14
I have 13	Who has 1 + 1? 15	I have 2	Who has 10 + 9? 16
I have 19	Who has 7 + 3? 17	I have 10	Who has 8 + 9? 18
I have 17	Who has 3 + 2? 19	I have 5	Who has 7 + 5? 20

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I have 8	Who has 19 – 6? 1	I have 13	Who has 12 – 9? 2
I have 3	Who has 20 – 3? 3	I have 17	Who has 15 – 4? 4
I have 11	Who has 7 – 7? 5	I have 0	Who has 20 – 5? 6
I have 15	Who has 14 – 8? 7	I have 6	Who has 20 – 1? 8
I have 19	Who has 13 – 9? 9	I have 4	Who has 20 – 8? 10

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 I have 12	Who has 17 – 8? 11	I have 9	Who has 10 – 9? 12
I have 1	Who has 19 – 3? 13	I have 16	Who has 15 – 8? 14
I have 7	Who has 18 – 4? 15	I have 14	Who has 11 – 9? 16
I have 2	Who has 20 – 2? 17	I have 18	Who has 13 – 3? 18
I have 10	Who has 12 – 7? 19	I have 5	Who has 16 – 8? 20

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I have 15	Who has 2 + 1? 3	I have 3	Who has 9 + 9? 4
I have 18	Who has 6 + 3? 5	I have 9	Who has 8 + 6? 6
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I have 16	Who has $5 + 3?$	I have 8	Who has $9 + 4?$
I have 13	Who has $1 + 1?$	I have 2	Who has $10 + 9?$
I have 19	Who has $7 + 3?$	I have 10	Who has $8 + 9?$
I have 17	Who has $3 + 2?$	I have 5	Who has $7 + 5?$

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I have 1	Who has 19 – 3? 13	I have 16	Who has 15 – 8? 14
I have 7	Who has 18 – 4? 15	I have 14	Who has 11 – 9? 16
I have 2	Who has 20 – 2? 17	I have 18	Who has 13 – 3? 18
I have 10	Who has 12 – 7? 19	I have 5	Who has 16 – 8? 20

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I have 15	Who has 2 + 1? = 3 3	I have 3	Who has 9 + 9? = 18 4
I have 18	Who has 6 + 3? = 9 5	I have 9	Who has 8 + 6? = 14 6
I have 14	Who has 1 + 0? = 1 7	I have 1	Who has 8 + 3? = 11 8
I have 11	Who has 4 + 2? = 6 9	I have 6	Who has 10 + 10? = 20 10

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 7 cards 1 to 20

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 I have 20	Who has 2 + 2? = 4 11	I have 4	Who has 7 + 9? = 16 12
I have 16	Who has 5 + 3? = 8 13	I have 8	Who has 9 + 4? = 13 14
I have 13	Who has 1 + 1? = 2 15	I have 2	Who has 10 + 9? = 19 16
I have 19	Who has 7 + 3? = 10 17	I have 10	Who has 8 + 9? = 17 18
I have 17	Who has 3 + 2? = 5 19	I have 5	Who has 7 + 5? = 12 20

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I have 3	Who has 20 – 3? = 17 3	I have 17	Who has 15 – 4? = 11 4
I have 11	Who has 7 – 7? = 0 5	I have 0	Who has 20 – 5? = 15 6
I have 15	Who has 14 – 8? = 6 7	I have 6	Who has 20 – 1? = 19 8
I have 19	Who has 13 – 9? = 4 9	I have 4	Who has 20 – 8? = 12 10

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I have 1	Who has 19 – 3? = 16	I have 16	Who has 15 – 8? = 7
I have 7	Who has 18 – 4? = 14	I have 14	Who has 11 – 9? = 2
I have 2	Who has 20 – 2? = 18	I have 18	Who has 13 – 3? = 10
I have 10	Who has 12 – 7? = 5	I have 5	Who has 16 – 8? = 8