

# I Have...Who Has...

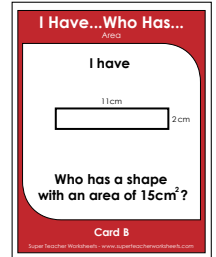
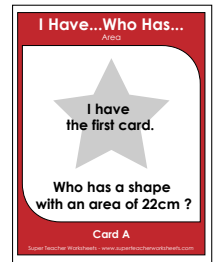
Area

## 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 the first card. Who has a shape with the area of  $22\text{cm}^2$ ?)
- 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  $22\text{cm}^2$ . Who has a shape with the area of  $15\text{cm}^2$ ?)
- Students must listen for their turn and try not to break the chain.
- When the chain reaches the student with last card, 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 any amount



# ~ PREVIEW ~

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Who has a shape with the area of  $56\text{cm}^2$ ?  
**F:** I have  $56\text{cm}^2$  (shape).  
Who has a shape with the area of  $12\text{cm}^2$ ?  
**G:** I have  $12\text{cm}^2$  (shape).  
Who has a shape with the area of  $49\text{cm}^2$ ?  
**H:** I have  $49\text{cm}^2$  (shape).  
Who has a shape with the area of  $18\text{cm}^2$ ?  
**I:** I have  $18\text{cm}^2$  (shape).  
Who has a shape with the area of  $40\text{cm}^2$ ?  
**J:** I have  $40\text{cm}^2$  (shape).  
Who has a shape with the area of  $21\text{cm}^2$ ?  
**K:** I have  $21\text{cm}^2$  (shape).  
Who has a shape with the area of  $36\text{cm}^2$ ?  
**L:** I have  $36\text{cm}^2$  (shape).  
Who has a shape with the area of  $72\text{cm}^2$ ?  
**M:** I have  $72\text{cm}^2$  (shape).  
Who has a shape with the area of  $24\text{cm}^2$ ?  
**N:** I have  $24\text{cm}^2$  (shape).  
Who has a shape with the area of  $48\text{cm}^2$ ?  
**O:** I have  $48\text{cm}^2$  (shape).  
Who has a shape with the area of  $25\text{cm}^2$ ?

Who has a shape with the area of  $27\text{cm}^2$ ?  
**U:** I have  $27\text{cm}$  (shape).  
Who has a shape with the area of  $81\text{cm}^2$ ?  
**V:** I have  $81\text{cm}^2$  (shape).  
Who has a shape with the area of  $8\text{cm}^2$ ?  
**W:** I have  $8\text{cm}^2$  (shape).  
Who has a shape with the area of  $11\text{cm}^2$ ?  
**X:** I have  $11\text{cm}$  (shape).  
Who has a shape with the area of  $35\text{cm}^2$ ?  
**Y:** I have  $35\text{cm}^2$  (shape).  
Who has a shape with the area of  $54\text{cm}^2$ ?  
**Z:** I have  $54\text{cm}^2$  (shape).  
Who has a shape with the area of  $45\text{cm}^2$ ?  
**AA:** I have  $45\text{cm}^2$  (shape).  
Who has a shape with the area of  $120\text{cm}^2$ ?  
**BB:** I have  $120\text{cm}^2$  (shape).  
Who has a shape with the area of  $1\text{cm}^2$ ?  
**CC:** I have  $1\text{cm}^2$  (shape).  
Who has a shape with the area of  $30\text{cm}^2$ ?  
**DD:** I have  $30\text{cm}^2$  (shape).  
I have the last card.

# I Have...Who Has...

Area



I have  
the first card.

Who has a shape  
with an area of  $22\text{cm}^2$ ?

# I Have...Who Has...

Area

I have



Who has a shape  
with an area of  $15\text{cm}^2$ ?



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I have

5 cm



Who has a shape  
with an area of  $42\text{cm}^2$ ?

Card C

I have

7 cm



Who has a shape  
with an area of  $9\text{cm}^2$ ?

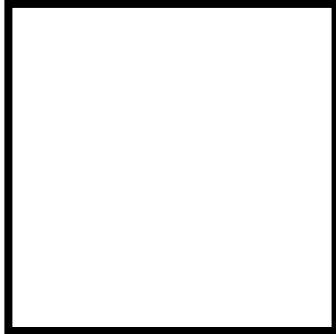
Card D

# I Have...Who Has...

Area

I have

3 cm



3 cm

Who has a shape  
with an area of  $56\text{cm}^2$ ?

# I Have...Who Has...

Area

I have

8 cm



7 cm

Who has a shape  
with an area of  $12\text{cm}^2$ ?



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I have

6 cm



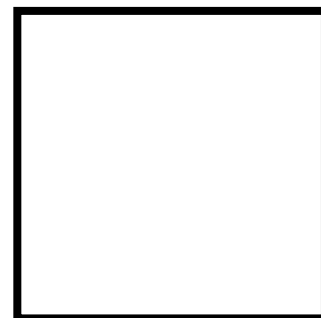
2 cm

Who has a shape  
with an area of  $49\text{cm}^2$ ?

Card G

I have

7 cm



7 cm

Who has a shape  
with an area of  $18\text{cm}^2$ ?

Card H

# I Have...Who Has...

Area

I have

6 cm



3 cm

Who has a shape  
with an area of  $40\text{cm}^2$ ?

# I Have...Who Has...

Area

I have

8 cm



5 cm

Who has a shape  
with an area of  $21\text{cm}^2$ ?



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I have

7 cm



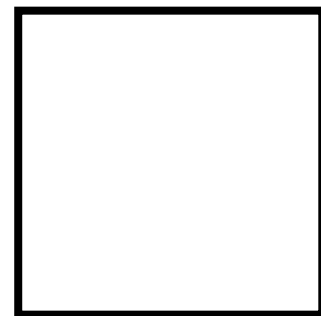
3 cm

Who has a shape  
with an area of  $36\text{cm}^2$ ?

Card K

I have

6 cm



6 cm

Who has a shape  
with an area of  $72\text{cm}^2$ ?

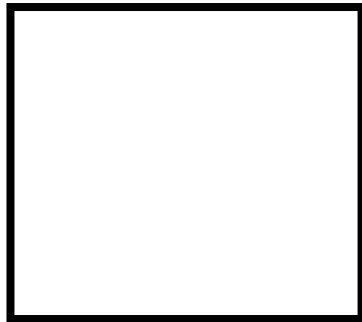
Card L

# I Have...Who Has...

Area

I have

9 cm



8 cm

Who has a shape  
with an area of  $24\text{cm}^2$ ?

# I Have...Who Has...

Area

I have

6 cm



4 cm

Who has a shape  
with an area of  $48\text{cm}^2$ ?



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I have

12 cm



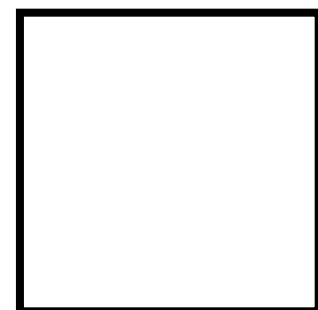
4 cm

Who has a shape  
with an area of  $25\text{cm}^2$ ?

Card O

I have

5 cm



5 cm

Who has a shape  
with an area of  $110\text{cm}^2$ ?

Card P

# I Have...Who Has...

Area

I have

11 cm



10 cm

Who has a shape  
with an area of  $63\text{cm}^2$  ?

# I Have...Who Has...

Area

I have

9 cm



7 cm

Who has a shape  
with an area of  $70\text{cm}^2$  ?

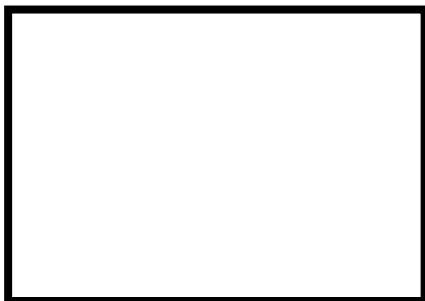


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I have

10 cm



7 cm

Who has a shape  
with an area of  $14\text{cm}^2$  ?

Card S

I have

7 cm



2 cm

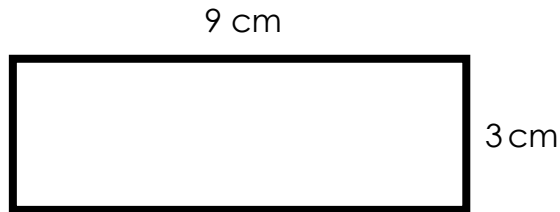
Who has a shape  
with an area of  $27\text{cm}^2$  ?

Card T

# I Have...Who Has...

Area

I have

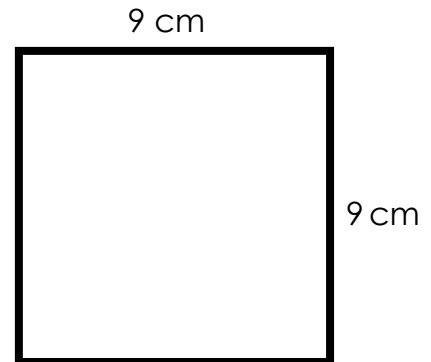


Who has a shape with an area of  $81\text{cm}^2$ ?

# I Have...Who Has...

Area

I have



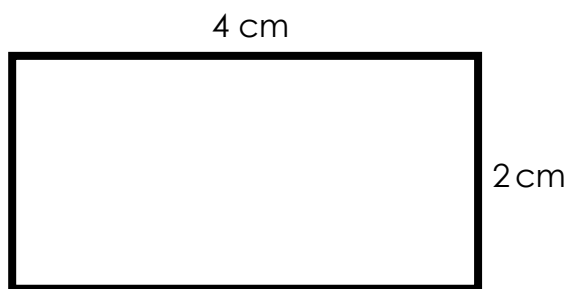
Who has a shape with an area of  $8\text{cm}^2$ ?



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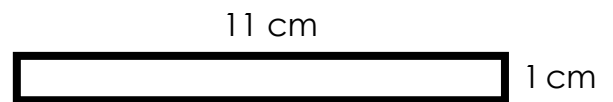
I have



Who has a shape with an area of  $11\text{cm}^2$ ?

Card W

I have



Who has a shape with an area of  $35\text{cm}^2$ ?

Card X

# I Have...Who Has...

Area

I have

7 cm



5 cm

Who has a shape  
with an area of  $54\text{cm}^2$ ?

# I Have...Who Has...

Area

I have

9 cm



6 cm

Who has a shape  
with an area of  $45\text{cm}^2$ ?



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I have

9 cm



5 cm

Who has a shape  
with an area of  $120\text{cm}^2$ ?

Card AA

I have

12 cm



10 cm

Who has a shape  
with an area of  $1\text{cm}^2$ ?

Card BB

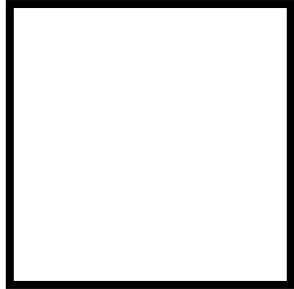


## I Have...Who Has...

Area

I have

1 cm



1 cm

Who has a shape  
with an area of  $30\text{cm}^2$ ?

## I Have...Who Has...

Area

I have

10 cm



3 cm

I have the last card.



# ~ PREVIEW ~

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Fold this page in half to store the cards in when not in use.

## Answer Chain:

**A:** I have the first card.  
Who has a shape with the area of  $22\text{cm}^2$ ?  
**B:** I have  $22\text{cm}^2$  (shape).  
Who has a shape with the area of  $15\text{cm}^2$ ?  
**C:** I have  $15\text{cm}^2$  (shape).  
Who has a shape with the area of  $42\text{cm}^2$ ?  
**D:** I have  $42\text{cm}^2$  (shape).  
Who has a shape with the area of  $9\text{cm}^2$ ?  
**E:** I have  $9\text{cm}^2$  (shape).  
Who has a shape with the area of  $56\text{cm}^2$ ?  
**F:** I have  $56\text{cm}^2$  (shape).  
Who has a shape with the area of  $12\text{cm}^2$ ?  
**G:** I have  $12\text{cm}^2$  (shape).  
Who has a shape with the area of  $49\text{cm}^2$ ?  
**H:** I have  $49\text{cm}^2$  (shape).  
Who has a shape with the area of  $18\text{cm}^2$ ?  
**I:** I have  $18\text{cm}^2$  (shape).  
Who has a shape with the area of  $40\text{cm}^2$ ?  
**J:** I have  $40\text{cm}^2$  (shape).  
Who has a shape with the area of  $21\text{cm}^2$ ?  
**K:** I have  $21\text{cm}^2$  (shape).  
Who has a shape with the area of  $36\text{cm}^2$ ?  
**L:** I have  $36\text{cm}^2$  (shape).  
Who has a shape with the area of  $72\text{cm}^2$ ?  
**M:** I have  $72\text{cm}^2$  (shape).  
Who has a shape with the area of  $24\text{cm}^2$ ?  
**N:** I have  $24\text{cm}^2$  (shape).

**P:** I have  $25\text{cm}^2$  (shape).  
Who has a shape with the area of  $110\text{cm}^2$ ?  
**Q:** I have  $110\text{cm}^2$  (shape).  
Who has a shape with the area of  $63\text{cm}^2$ ?  
**R:** I have  $63\text{cm}^2$  (shape).  
Who has a shape with the area of  $70\text{cm}^2$ ?  
**S:** I have  $70\text{cm}^2$  (shape).  
Who has a shape with the area of  $14\text{cm}^2$ ?  
**T:** I have  $14\text{cm}^2$  (shape).  
Who has a shape with the area of  $27\text{cm}^2$ ?  
**U:** I have  $27\text{cm}^2$  (shape).  
Who has a shape with the area of  $81\text{cm}^2$ ?  
**V:** I have  $81\text{cm}^2$  (shape).  
Who has a shape with the area of  $8\text{cm}^2$ ?  
**W:** I have  $8\text{cm}^2$  (shape).  
Who has a shape with the area of  $11\text{cm}^2$ ?  
**X:** I have  $11\text{cm}^2$  (shape).  
Who has a shape with the area of  $35\text{cm}^2$ ?  
**Y:** I have  $35\text{cm}^2$  (shape).  
Who has a shape with the area of  $54\text{cm}^2$ ?  
**Z:** I have  $54\text{cm}^2$  (shape).  
Who has a shape with the area of  $45\text{cm}^2$ ?  
**AA:** I have  $45\text{cm}^2$  (shape).  
Who has a shape with the area of  $120\text{cm}^2$ ?  
**BB:** I have  $120\text{cm}^2$  (shape).  
Who has a shape with the area of  $1\text{cm}^2$ ?  
**CC:** I have  $1\text{cm}^2$  (shape).



# ~ PREVIEW ~

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I have - Who has  
Area