

# I Have, Who Has?

Who has a figure with four equal sides that has an area of $36 \text{ cm}^2$ ?	I have a square that has a length of 6 cm. Who has the area of a triangle with a height of 6 cm and a base of 5 cm?	I have a triangle with an area of $15 \text{ cm}^2$ ? Who has the area of a rectangle with a length of 8 cm and a width of 4 cm?
I have a rectangle with an area of $32 \text{ cm}^2$ . Who has a rectangle with an area of $60 \text{ cm}^2$ ?	I have a rectangle with a length of 10 cm and a width of 6 cm. Who has a triangle with an area of $20 \text{ cm}^2$ ?	I have a triangle with a base of 8 cm and a height of 5 cm. Who has an area of a square with sides of 4 cm?
I have a square with an area of $16 \text{ cm}^2$ . Who has a parallelogram with a base of 6 cm and a height of 4 cm?	I have a parallelogram with an area of $24 \text{ cm}^2$ . Who has a triangle with a base of 5 cm and a height of 4 cm.	I have a triangle with an area of $10 \text{ cm}^2$ . Who has a parallelogram with a base of 10 cm and a height of 4 cm?
I have a parallelogram with an area of $40 \text{ cm}^2$ . Who has a square with an area of $9 \text{ cm}^2$ ?	I have a square with sides of 3 cm. Who has a rectangle with a length of 9 cm and a width of 5 cm?	I have a rectangle with an area of $45 \text{ cm}^2$ . Who has a triangle with a base of 4 cm and a height of 9 cm?
I have a triangle with an area of $18 \text{ cm}^2$ . Who has a parallelogram with a height of 4 cm and a base of 12 cm?	I have a parallelogram with an area of $48 \text{ cm}^2$ . Who has a square with an area of $4 \text{ cm}^2$ ?	I have a square with sides of 2 cm. Who has a rectangle with a width of 4 cm and a length of 3 cm?
I have a rectangle with an area of $12 \text{ cm}^2$ . Who has a parallelogram with an area of $8 \text{ cm}^2$ ?	I have a parallelogram with a base of 4 cm and a height of 2 cm. Who has a triangle with an area of $24 \text{ cm}^2$ ?	I have a triangle with a base of 12 cm and a height of 4 cm. Who has a square with sides of 5 cm?
I have a square with an area of $25 \text{ cm}^2$ . Who has a rectangle with a length of 5 cm and a width of 3 cm?	I have a rectangle with an area of $15 \text{ cm}^2$ . Who has a triangle with a base of 12 cm and a height of 5 cm.	I have a triangle with an area of $30 \text{ cm}^2$ . Who has a parallelogram with a base of 9 cm and a height of 4 cm?

<p>I have a parallelogram with an area of <math>36 \text{ cm}^2</math>. Who has a figure with four equal sides that has an area of <math>49 \text{ cm}^2</math>?</p>	<p>I have a square that has a length of <math>7 \text{ cm}</math>. Who has an area of a triangle with a height of <math>10 \text{ cm}</math> and a base of <math>5 \text{ cm}</math>?</p>	<p>I have a triangle with an area of <math>25 \text{ cm}^2</math>. Who has an area of a rectangle with a length of <math>10 \text{ cm}</math> and a width of <math>4 \text{ cm}</math>?</p>
<p>I have a rectangle with an area of <math>40 \text{ cm}^2</math>. Who has a rectangle with an area of <math>36 \text{ cm}^2</math>?</p>	<p>I have a rectangle with a length of <math>12 \text{ cm}</math> and a width of <math>3 \text{ cm}</math>. Who has a triangle with an area of <math>40 \text{ cm}^2</math>?</p>	<p>I have a triangle with a base of <math>16 \text{ cm}</math> and a height of <math>5 \text{ cm}</math>. Who has an area of a square with sides of <math>8 \text{ cm}</math>?</p>
<p>I have a square with an area of <math>64 \text{ cm}^2</math>. Who has a parallelogram with a base of <math>5 \text{ cm}</math> and a height of <math>4 \text{ cm}</math>?</p>	<p>I have a parallelogram with an area of <math>20 \text{ cm}^2</math>. Who has a triangle with a base of <math>6 \text{ cm}</math> and a height of <math>4 \text{ cm}</math>.</p>	<p>I have a triangle with an area of <math>12 \text{ cm}^2</math>. Who has a parallelogram with a base of <math>3 \text{ cm}</math> and a height of <math>4 \text{ cm}</math>?</p>
<p>I have a parallelogram with an area of <math>12 \text{ cm}^2</math>. Who has a square with an area of <math>81 \text{ cm}^2</math>?</p>	<p>I have a square with sides of <math>9 \text{ cm}</math>. Who has a rectangle with a length of <math>10 \text{ cm}</math> and a width of <math>5 \text{ cm}</math>?</p>	<p>I have a rectangle with an area of <math>50 \text{ cm}^2</math>. Who has a triangle with a base of <math>6 \text{ cm}</math> and a height of <math>9 \text{ cm}</math>?</p>
<p>I have a triangle with an area of <math>27 \text{ cm}^2</math>. Who has a parallelogram with a height of <math>5 \text{ cm}</math> and a base of <math>12 \text{ cm}</math>?</p>	<p>I have a parallelogram with an area of <math>60 \text{ cm}^2</math>. Who has a square with an area of <math>100 \text{ cm}^2</math>?</p>	<p>I have a square with sides of <math>10 \text{ cm}</math>. Who has a rectangle with a width of <math>4 \text{ cm}</math> and a length of <math>7 \text{ cm}</math>?</p>
<p>I have a rectangle with an area of <math>28 \text{ cm}^2</math>. Who has a parallelogram with an area of <math>6 \text{ cm}^2</math>?</p>	<p>I have a parallelogram with a base of <math>3 \text{ cm}</math> and a height of <math>2 \text{ cm}</math>. Who has a triangle with an area of <math>5 \text{ cm}^2</math>?</p>	<p>I have a triangle with a base of <math>2 \text{ cm}</math> and a height of <math>5 \text{ cm}</math>. Who has a square with sides of <math>11 \text{ cm}</math>?</p>
<p>I have a square with an area of <math>121 \text{ cm}^2</math>. Who has a rectangle with a length of <math>6 \text{ cm}</math> and a width of <math>9 \text{ cm}</math>?</p>	<p>I have a rectangle with an area of <math>54 \text{ cm}^2</math>. Who has a triangle with a base of <math>10 \text{ cm}</math> and a height of <math>9 \text{ cm}</math>.</p>	<p>I have a triangle with an area of <math>45 \text{ cm}^2</math>.</p>