



Area of a Rectangle (side above 10) - Area to Image Dimensions

1

What shape would have
this area?

$$A = 104\text{m}^2$$

A	B
Rectangle width: 7m height: 12m	Rectangle width: 8m height: 13m

2

What shape would have
this area?

$$A = 96\text{km}^2$$

A	B
Rectangle width: 6km height: 16km	Rectangle width: 5km height: 17km

3

What shape would have
this area?

$$A = 30\text{in}^2$$

A	B
Rectangle width: 1in height: 14in	Rectangle width: 2in height: 15in

4

What shape would have
this area?

$$A = 112\text{ft}^2$$

A	B
Rectangle width: 16ft height: 7ft	Rectangle width: 15ft height: 8ft

5

What shape would have
this area?

$$A = 112\text{cm}^2$$

A	B
Rectangle width: 14cm height: 8cm	Rectangle width: 13cm height: 7cm

6

What shape would have
this area?

$$A = 28\text{in}^2$$

A	B
Rectangle width: 1in height: 13in	Rectangle width: 2in height: 14in

7

What shape would have
this area?

$$A = 80\text{cm}^2$$

A	B
Rectangle width: 4cm height: 17cm	Rectangle width: 5cm height: 16cm

8

What shape would have
this area?

$$A = 48\text{in}^2$$

A	B
Rectangle width: 15in height: 2in	Rectangle width: 16in height: 3in