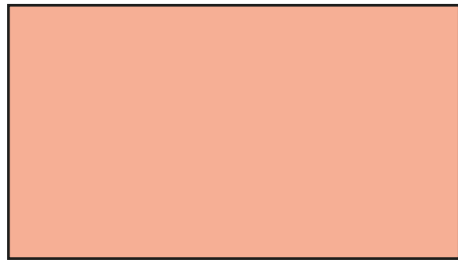


Area

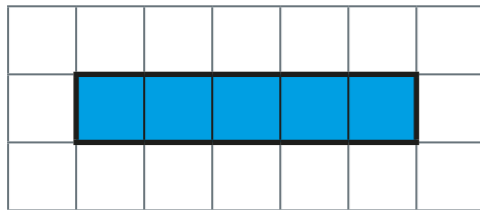
Name: _____

- 1 Tick the shape with the greater area.

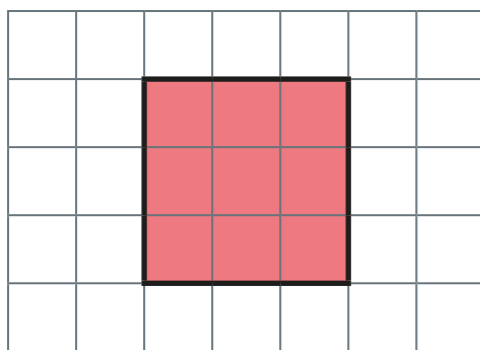


1 mark

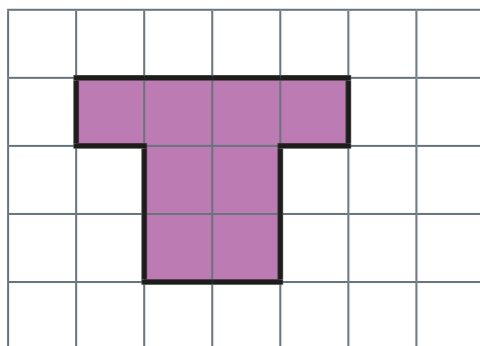
- 2 Match each shape to its area.



5 squares



8 squares

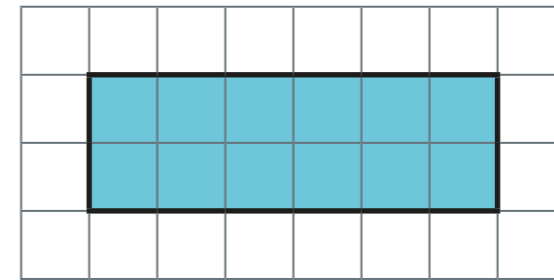


9 squares



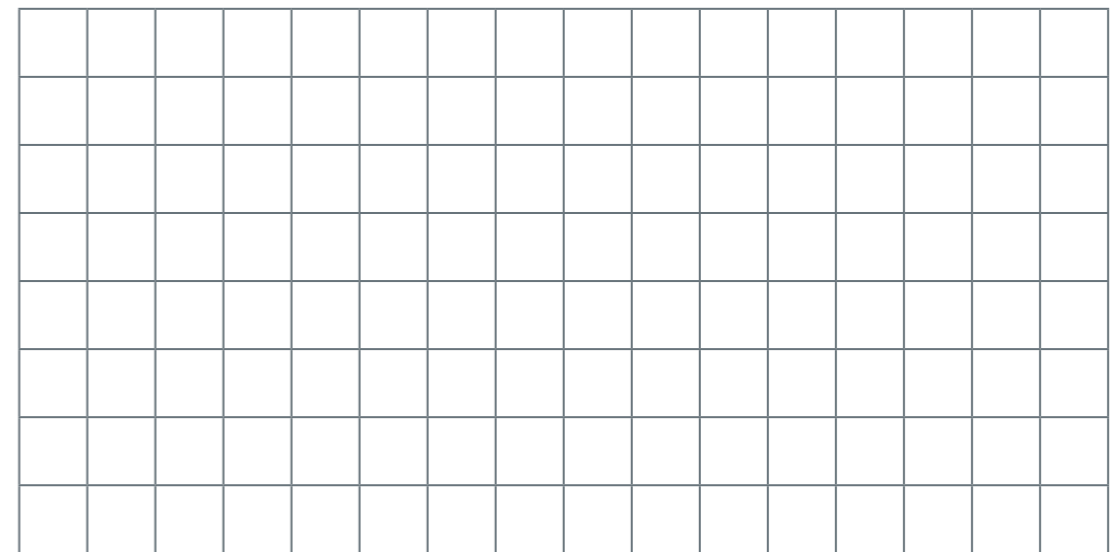
2 marks

- 3 What is the area of the rectangle?


 squares

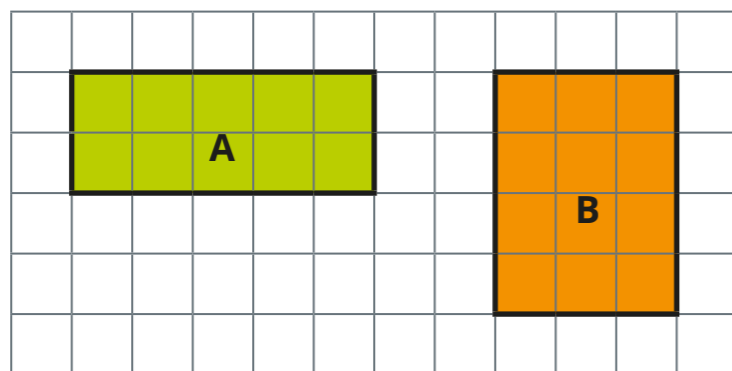

1 mark

- 4 Draw two **different** shapes with an area of 8 squares each.



2 marks

5 Which shape has the greater area?

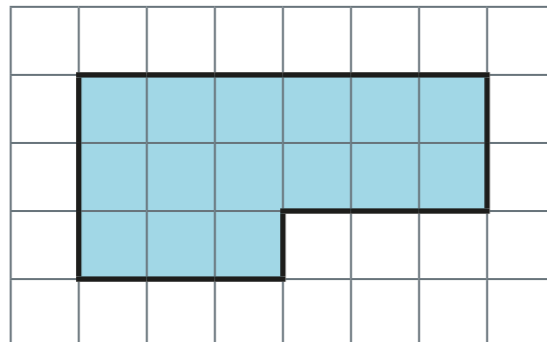


Shape _____

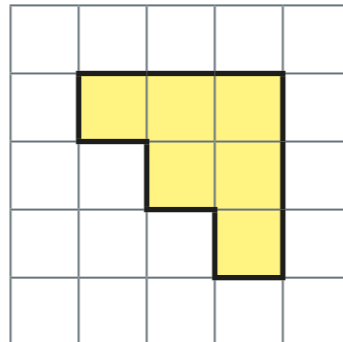
Explain your answer.

2 marks

6 What is the area of each shape?



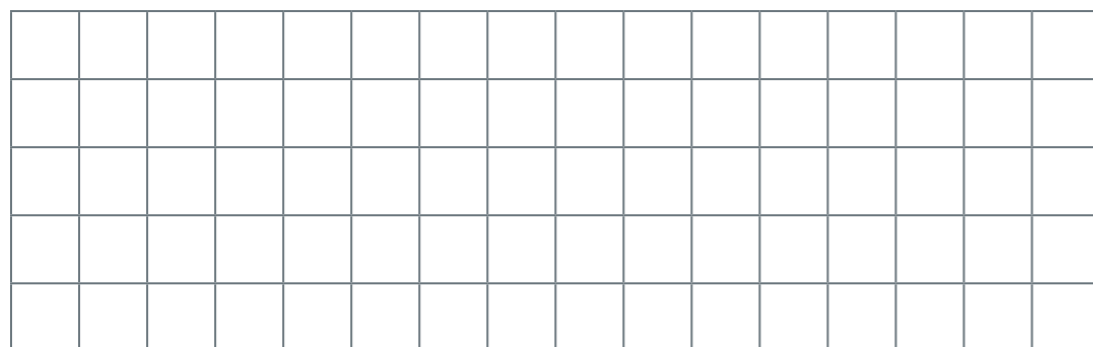
squares



squares

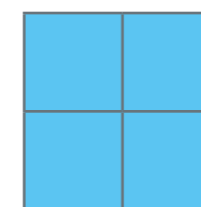
2 marks

7 Draw a **rectangle** with an area of 15 squares.



1 mark

8 Mo compares the areas of the two shapes.



The shapes have the same area, because they both have an area of 4 squares.

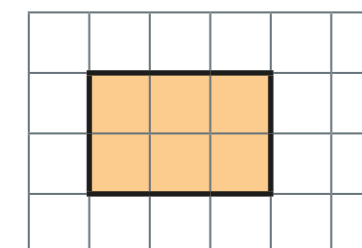
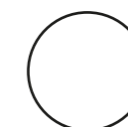
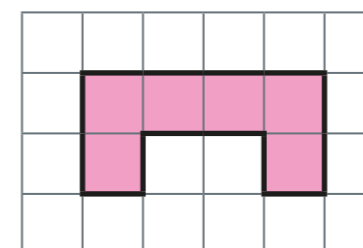


Is Mo correct? _____

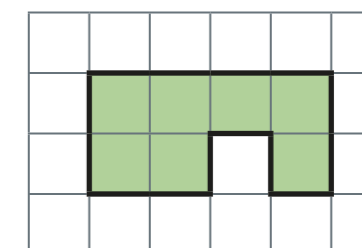
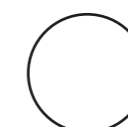
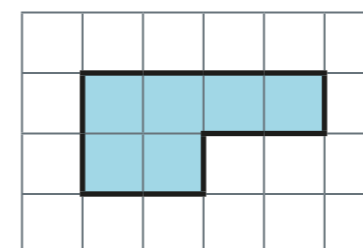
Explain your answer.

2 marks

9 Write $<$, $>$ or $=$ to compare the areas of the shapes.



1 mark



1 mark