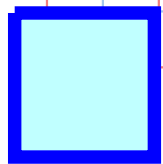


How many square units the size of the tanogram square



can fit into the 8x8 square?

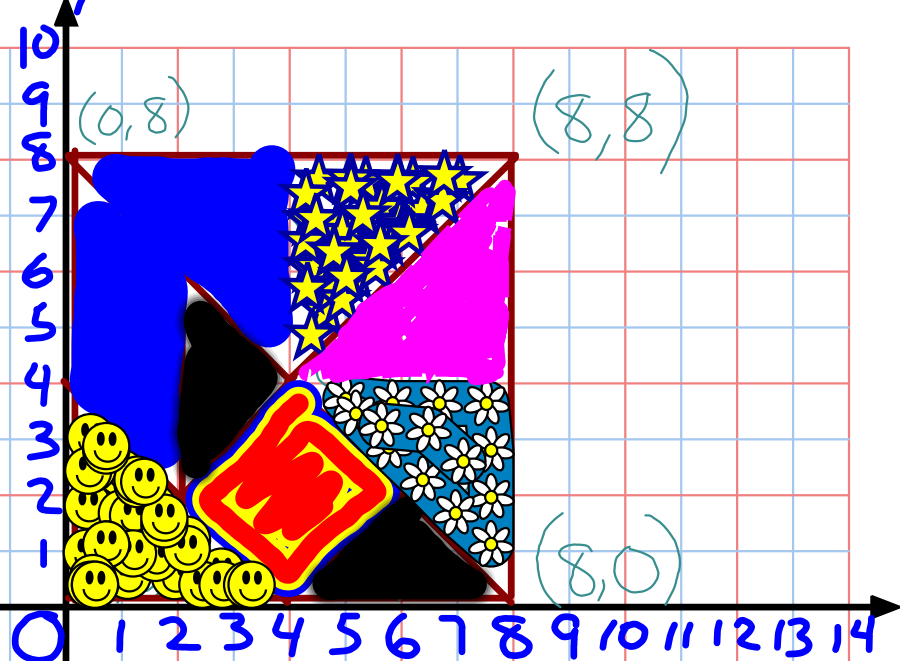
(Key) 8 square units

\*written 8 units<sup>2</sup>

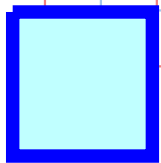
\*each color is a square unit

x axis is horizontal

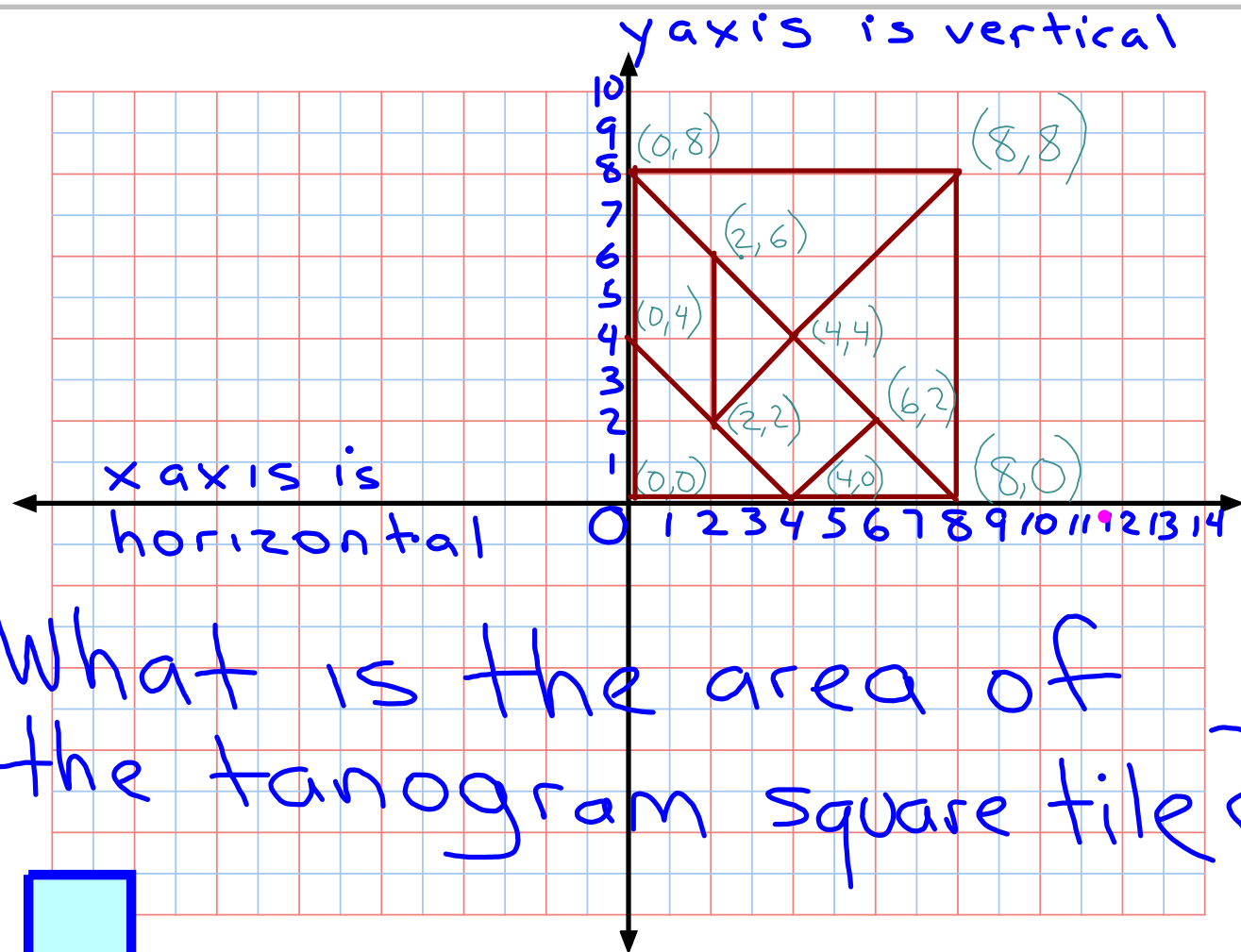
y axis is vertical



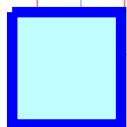
How many square units the size of the tanogram square



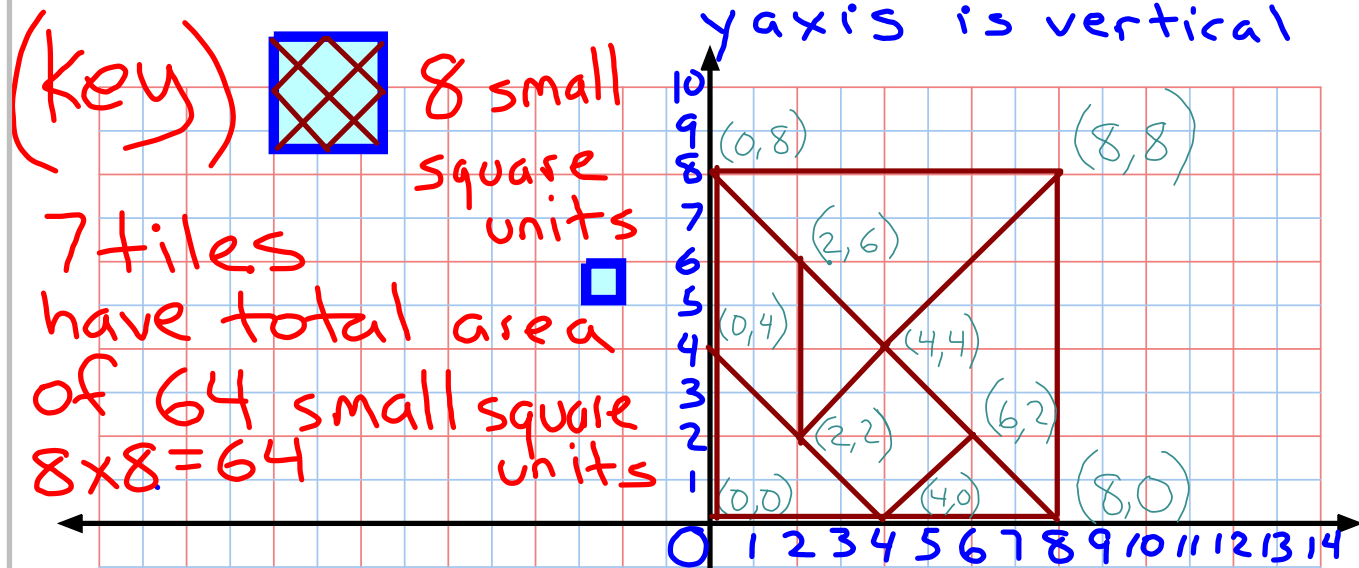
can fit into the 8x8 square?



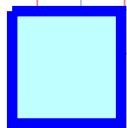
What is the area of the tanogram square tile?



What is the area of the 7 tanogram tiles?



What is the area of the tanogram square tile?

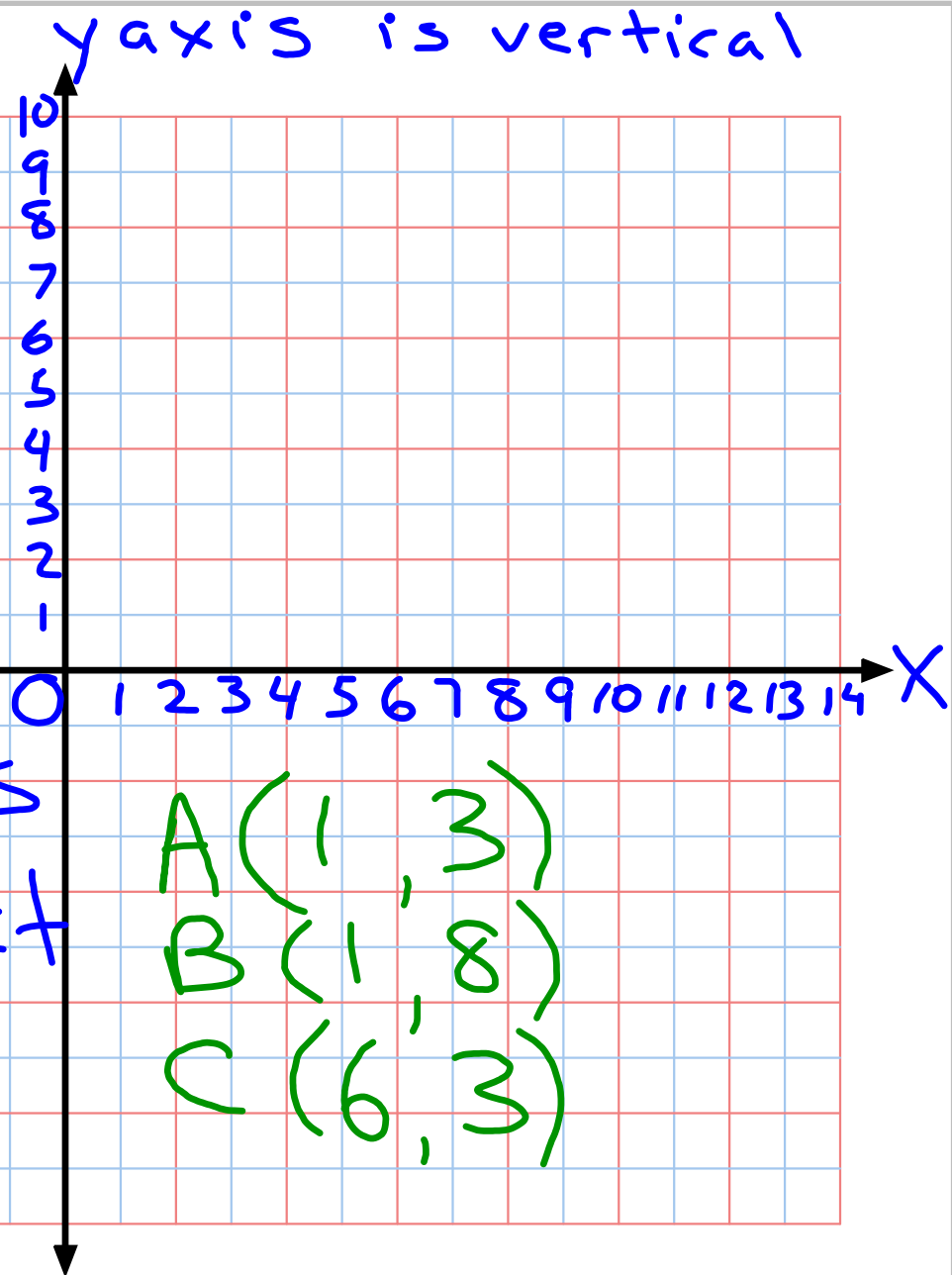


What is the area of the 7 tanogram tiles?

# Practice

Plot the  
points and  
tell what  
kind of

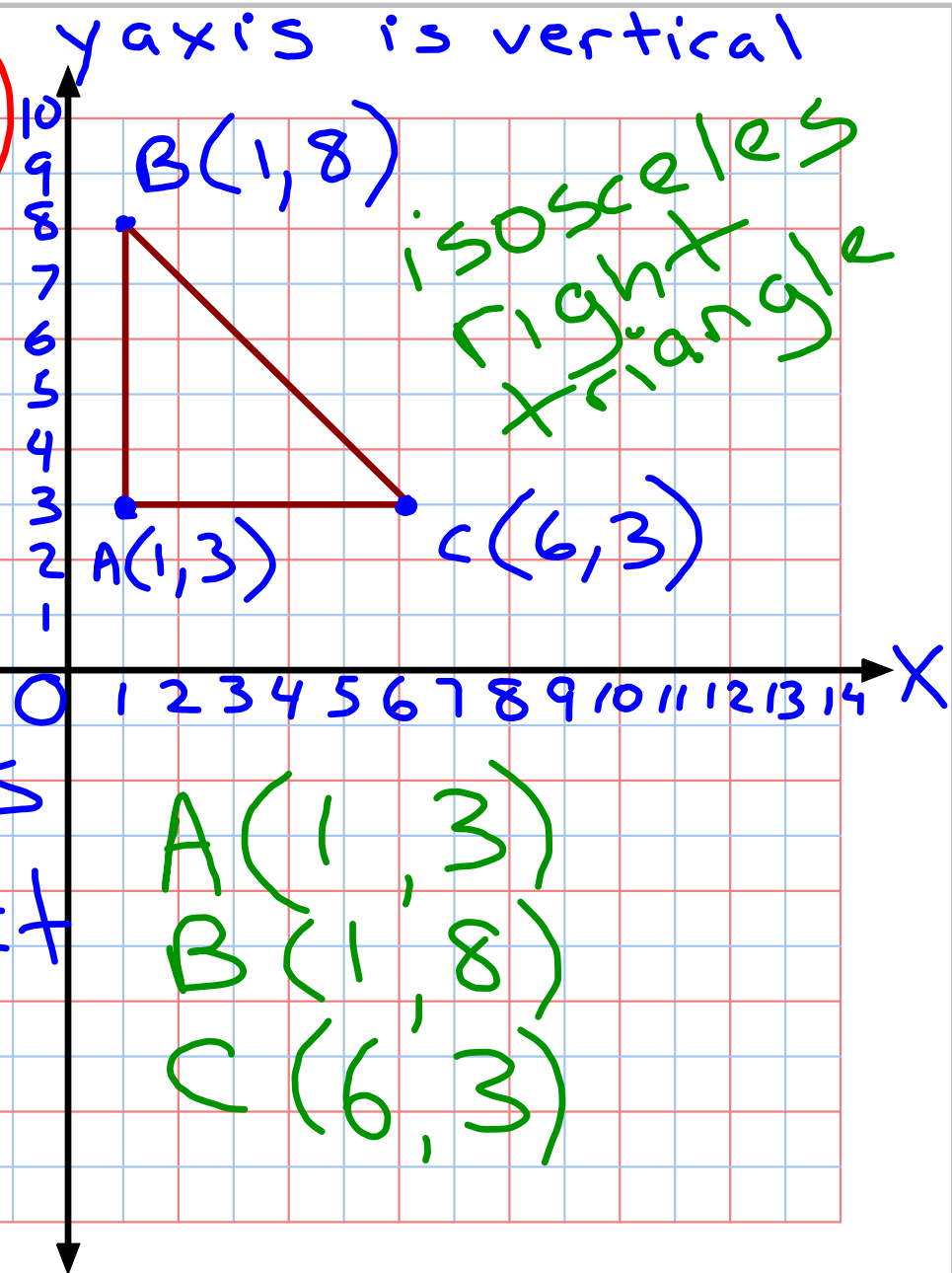
Shape it forms  
when you connect  
the points.  
Be specific!!



# Practice (key)

Plot the points and tell what kind of

shape it forms when you connect the points.  
Be specific!!

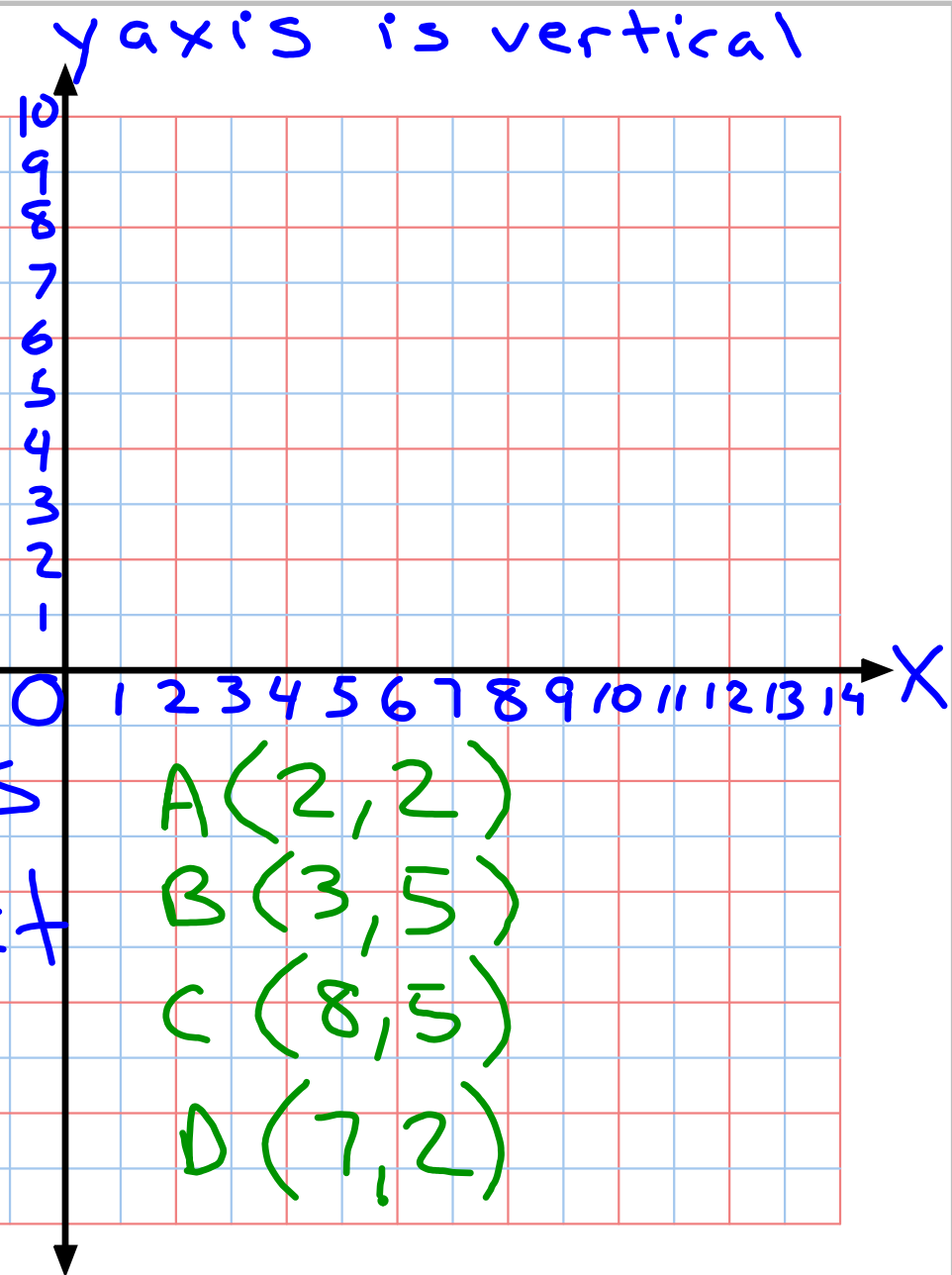




# Practice

Plot the  
points and  
tell what  
kind of

Shape it forms  
when you connect  
the points.

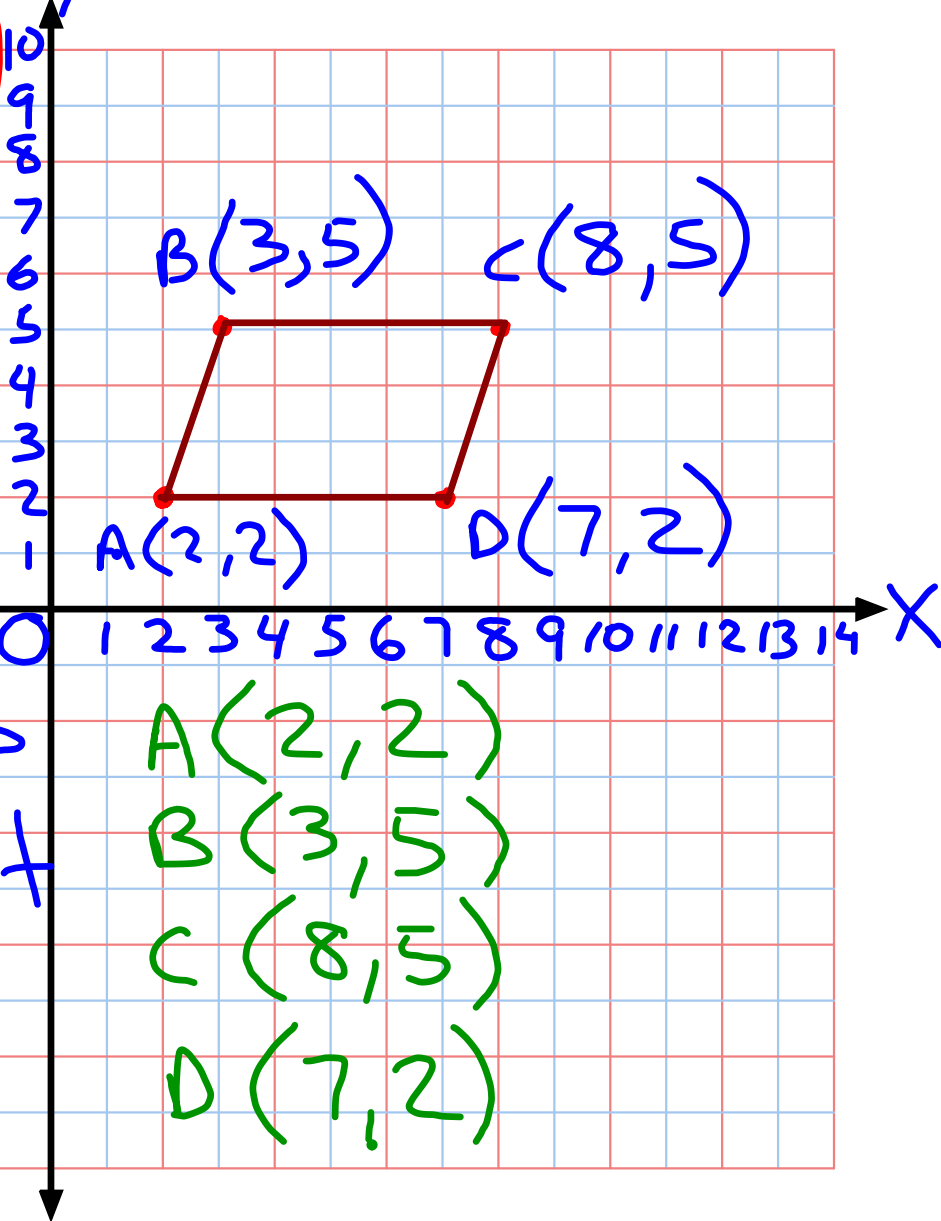


# Practice (key)

Plot the points and tell what kind of

shape it forms when you connect the points.

y axis is vertical



# Practice

Plot the  
points and  
tell what  
kind of

Shape it forms  
when you connect  
the points.

