

The path of the ball on a 3 x 6 table looks kind of like a **mountain**. Is there a table **bigger than 3 x 6** where the path of the ball looks like a mountain?

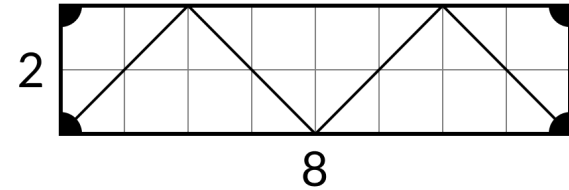
_____ x _____

Is there a table **smaller than 3 x 6** where the path of the ball looks like a mountain?

_____ x _____

Can you fill in the blanks with numbers that make tables where the path of the ball looks like a mountain?

5 x _____ 6 x _____ 7 x _____



The path of the ball on a 2 x 8 table looks kind of like **2 mountains**. Is there a table **bigger than 2 x 8** where the path of the ball looks like 2 mountains?

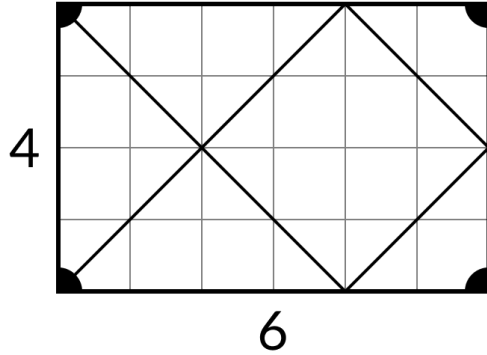
_____ x _____

Is there a table **smaller than 2 x 8** where the path of the ball looks like 2 mountains?

_____ x _____

Can you fill in the blanks with numbers that make tables where the path of the ball looks like 2 mountains?

5 x _____ 6 x _____ 7 x _____



The path of the ball on a 4 x 6 table looks kind of like a **fish**. Is there a table **bigger than 4 x 6** where the path of the ball looks like a fish?

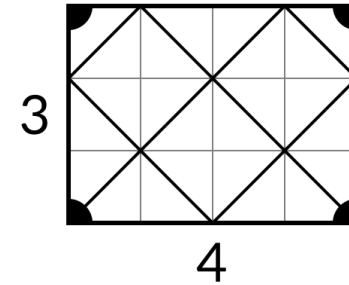
_____ x _____

Is there a table **smaller than 4 x 6** where the path of the ball looks like a fish?

_____ x _____

Can you fill in the blanks with numbers that make tables where the path of the ball looks like a fish?

8 x _____ 10 x _____ 12 x _____



The path of the ball on a 3 x 4 table looks kind of like a **pretzel**. Is there a table **bigger than 3 x 4** where the path of the ball looks like a pretzel?

_____ x _____

Is there a table **smaller than 3 x 4** where the path of the ball looks like a pretzel?

_____ x _____

Can you fill in the blanks with numbers that make tables where the path of the ball looks like a pretzel?

9 x _____ 12 x _____ 15 x _____