



SEAHORSE MATH

Can you count the seahorses in each box?

A square box with a blue border. In the top left corner, there is one orange seahorse. In the bottom right corner, there is a solid blue square.

A square box with a blue border. In the top left corner, there is one orange seahorse. In the top right corner, there is another orange seahorse. In the bottom center, there is a third orange seahorse. In the bottom right corner, there is a solid blue square.

A square box with a blue border. In the top row, there are three orange seahorses. In the bottom left corner, there are two orange seahorses. In the bottom right corner, there is a solid blue square.

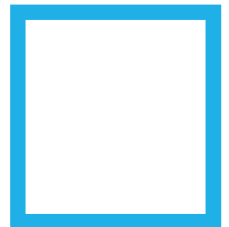
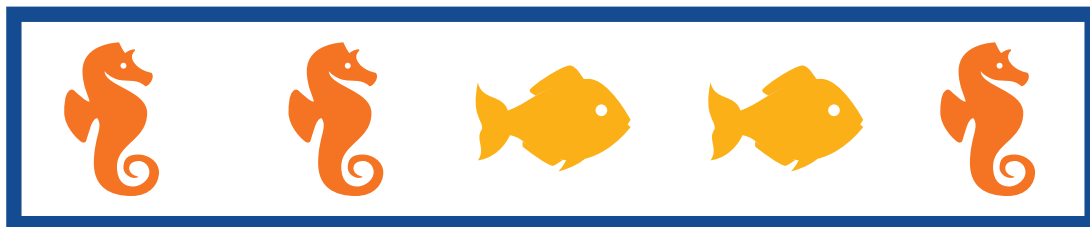
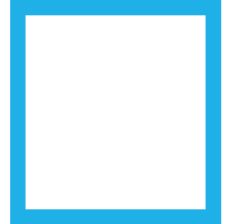
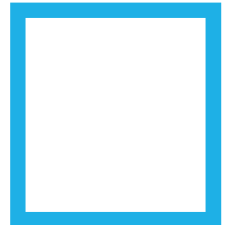
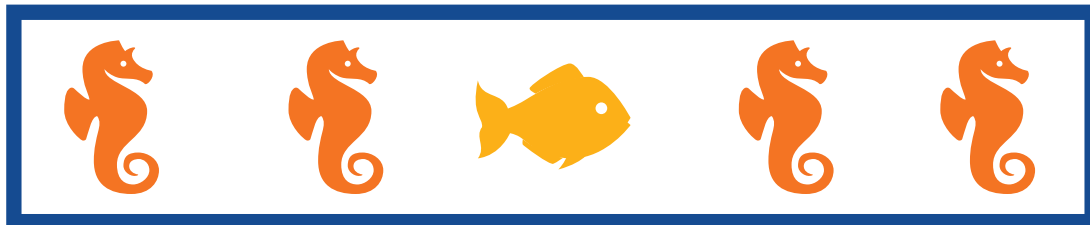
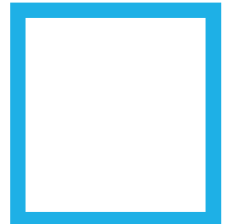
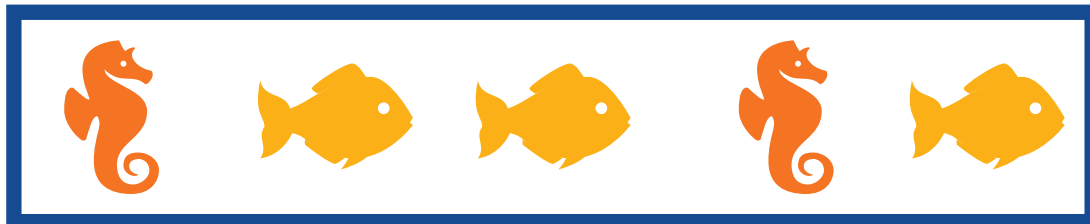
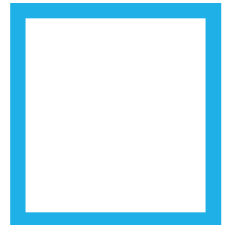
A square box with a blue border. In the top row, there are three orange seahorses. In the bottom left corner, there is one orange seahorse. In the bottom right corner, there is a solid blue square.

A square box with a blue border. In the top row, there are four orange seahorses. In the bottom left corner, there are two orange seahorses. In the bottom right corner, there is a solid blue square.

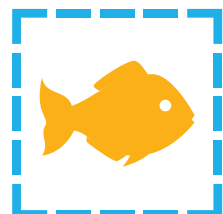
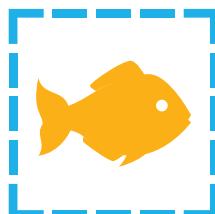
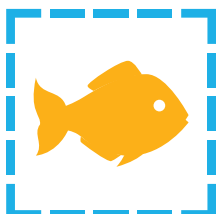
A square box with a blue border. In the top right corner, there is one orange seahorse. In the bottom left corner, there is another orange seahorse. In the bottom right corner, there is a solid blue square.



Can you finish the pattern?



Cut and paste answers:





Greater Than, Less Than, or Equal?



