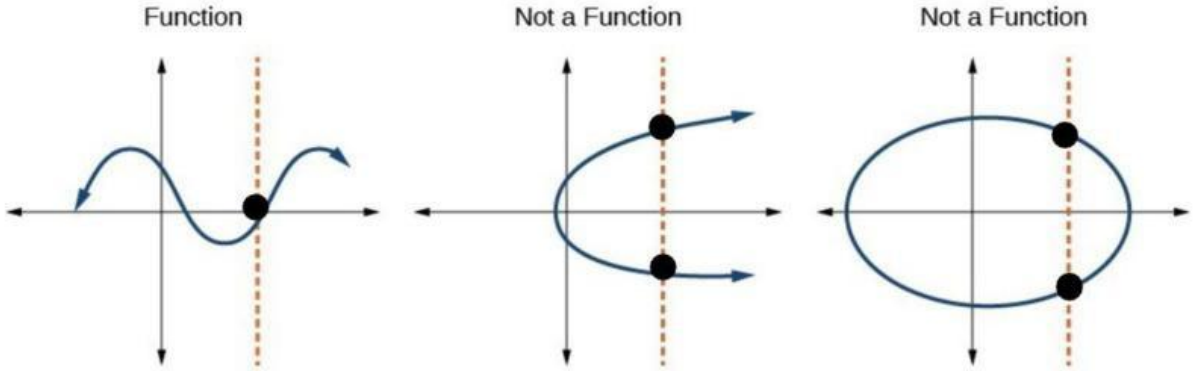
FUNCTIONS

LET'S LEARN :

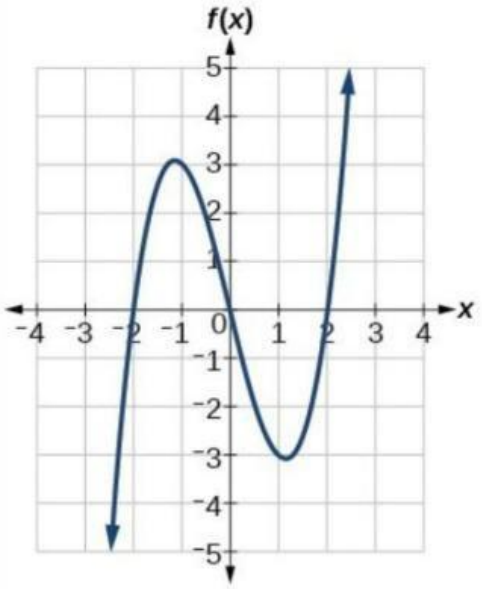
The **vertical line test** can be used to determine whether a graph represents a function.

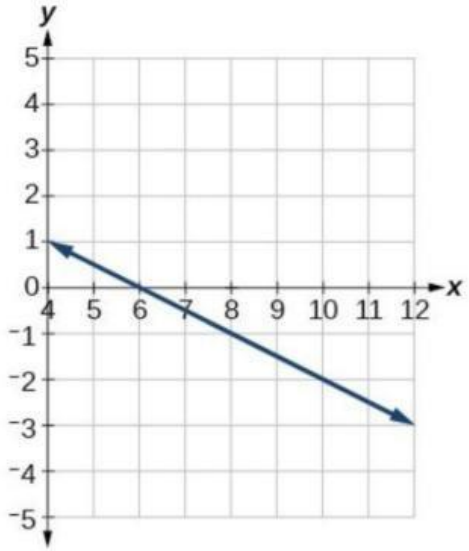
If we can draw *any* vertical line that **intersects a graph more than once**, then the graph **does *not* define a function** because that x value has more than one output and a function has only one output value for each input value.



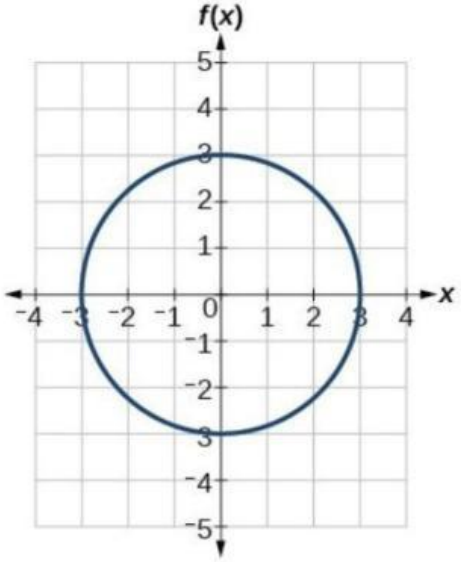
LET'S APPLY :

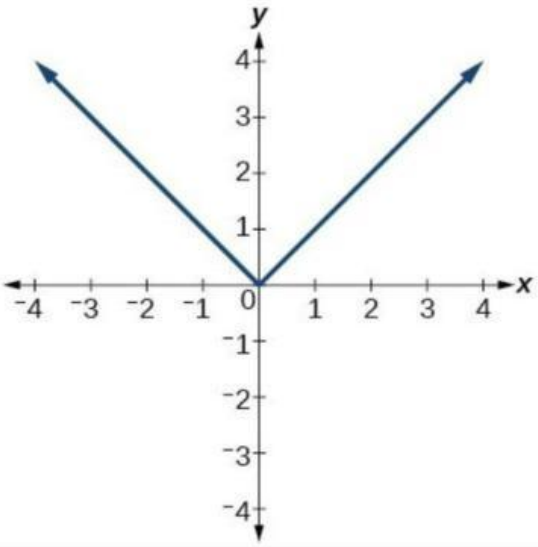
Does the following graphs represent a function: Write your answer as a yes or no

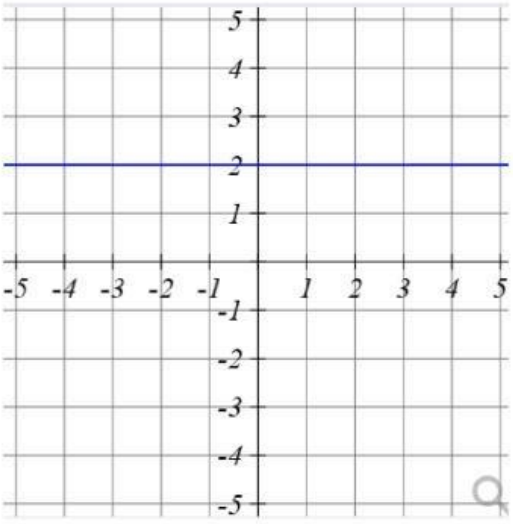


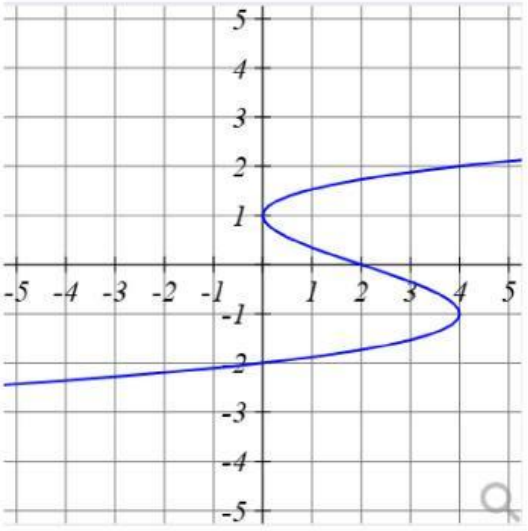


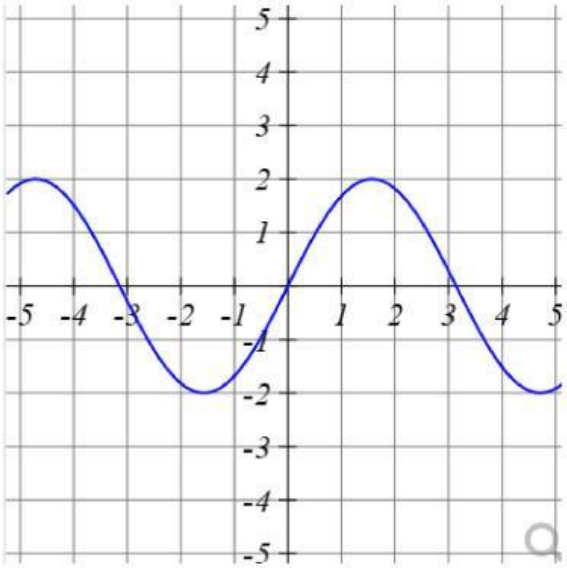
LIVEWORKSHEETS

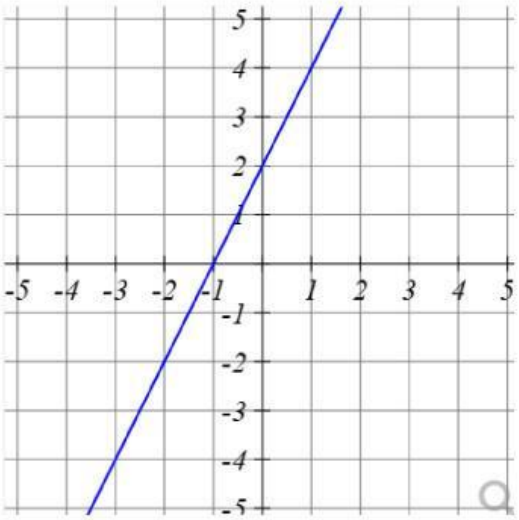




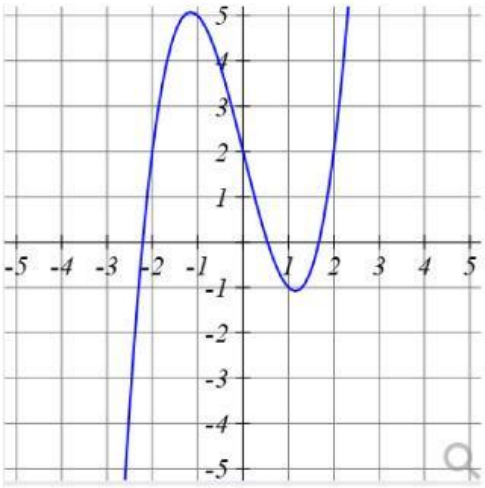


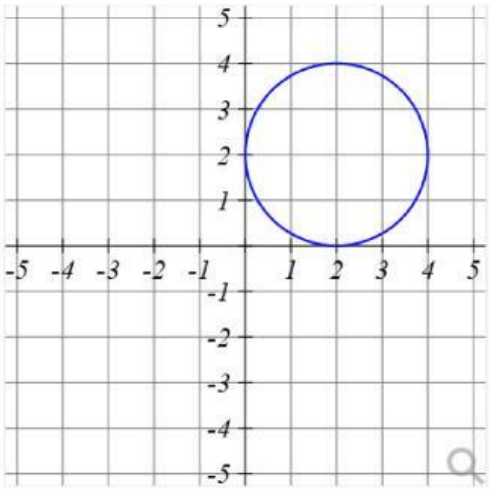


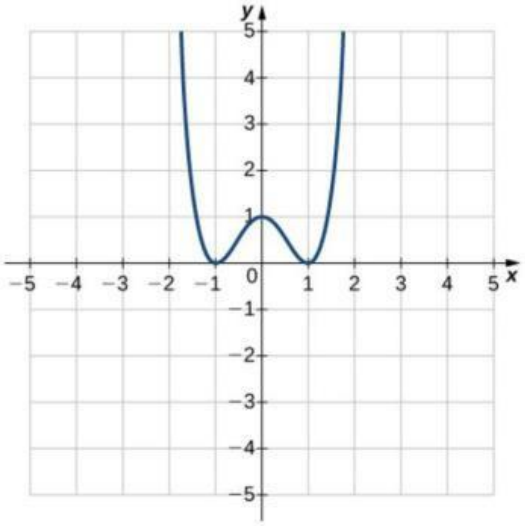


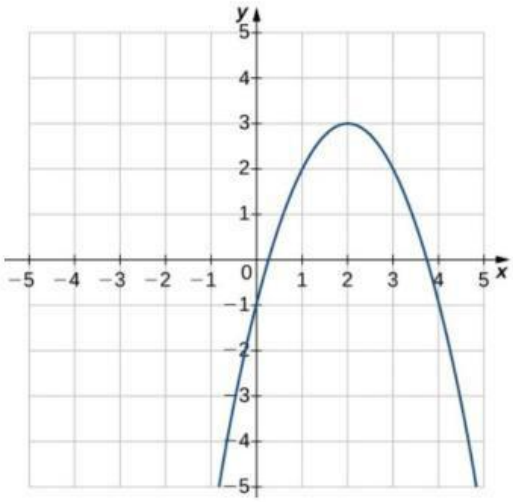


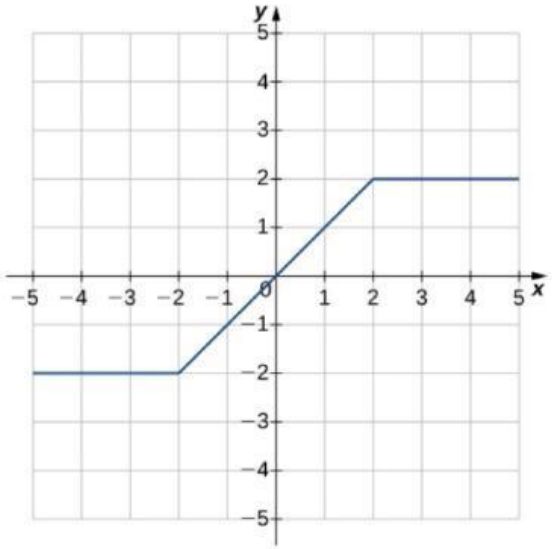
LIVEWORKSHEETS

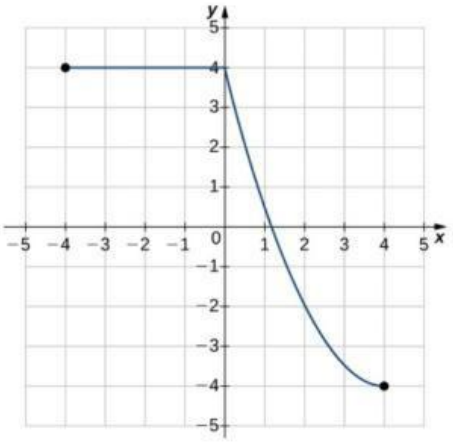












LIVEWORKSHEETS