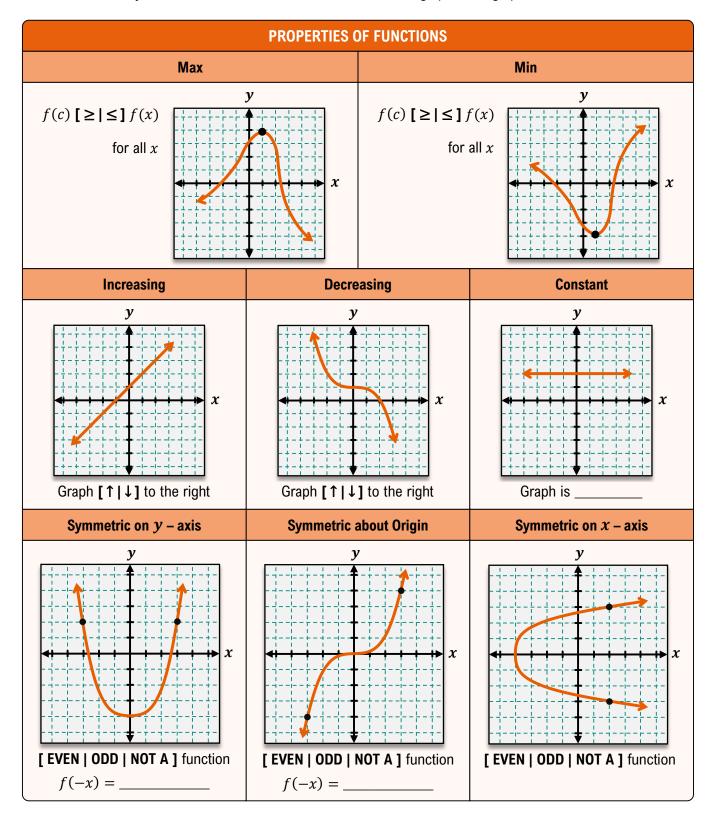
TOPIC: PROPERTIES OF FUNCTIONS

Summary of Function Properties

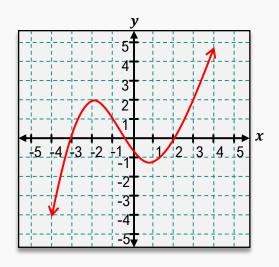
◆ You'll need to identify different characteristics of functions *from* their graphs & *to* graph them.



TOPIC: PROPERTIES OF FUNCTIONS

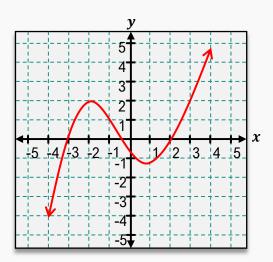
PRACTICE

Given the graph of the following function, determine the intervals on which f(x) is increasing.



PRACTICE

Given the graph of the following function, determine the intervals on which f(x) is decreasing.



TOPIC: PROPERTIES OF FUNCTIONS

PRACTICE

Given the graph of the following function, determine where the graph reaches a maximum.

