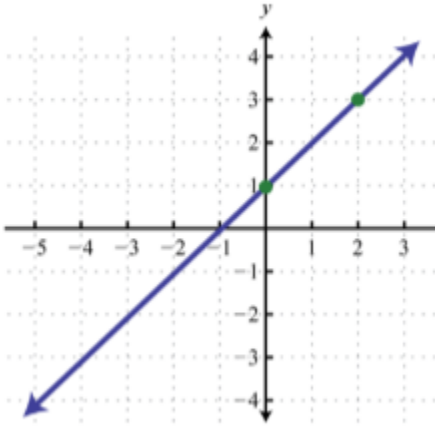
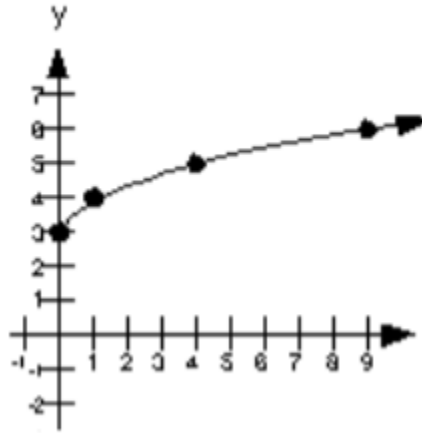


State whether the following graphs are positive or negative. If the graph is both positive and negative, write the negative interval with inequalities.

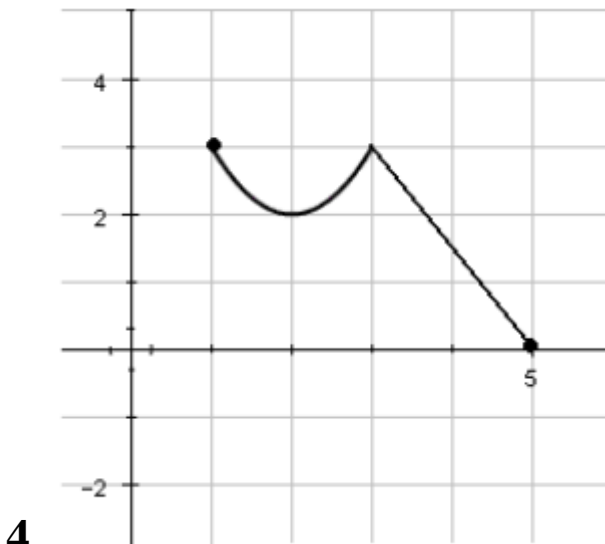
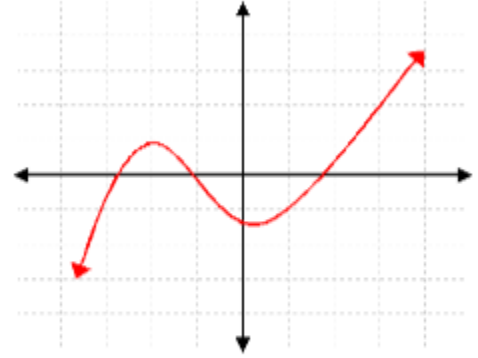
1.



2.



3.



Domain: \_\_\_\_\_

Range: \_\_\_\_\_

Positive or Negative?

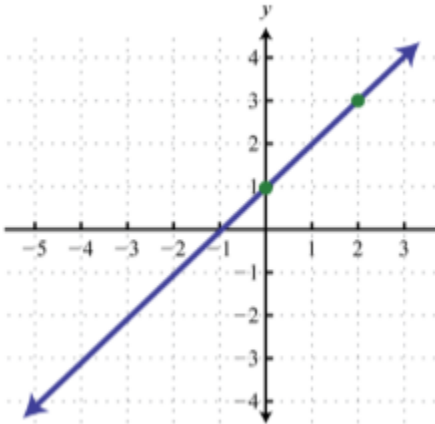
Increasing: \_\_\_\_\_

Decreasing: \_\_\_\_\_

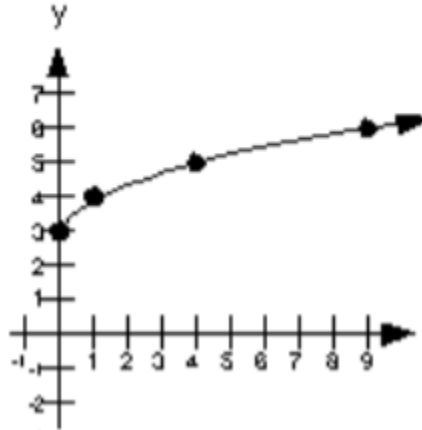
4.

State whether the following graphs are positive or negative. If the graph is both positive and negative write the negative interval with inequalities.

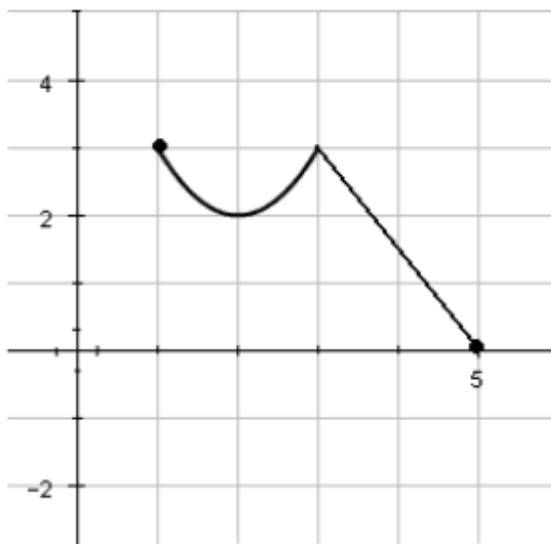
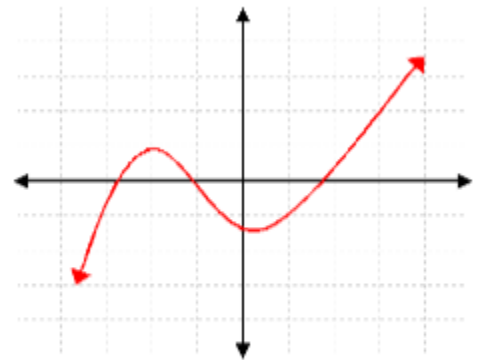
1.



2.



3.



Domain: \_\_\_\_\_

Range: \_\_\_\_\_

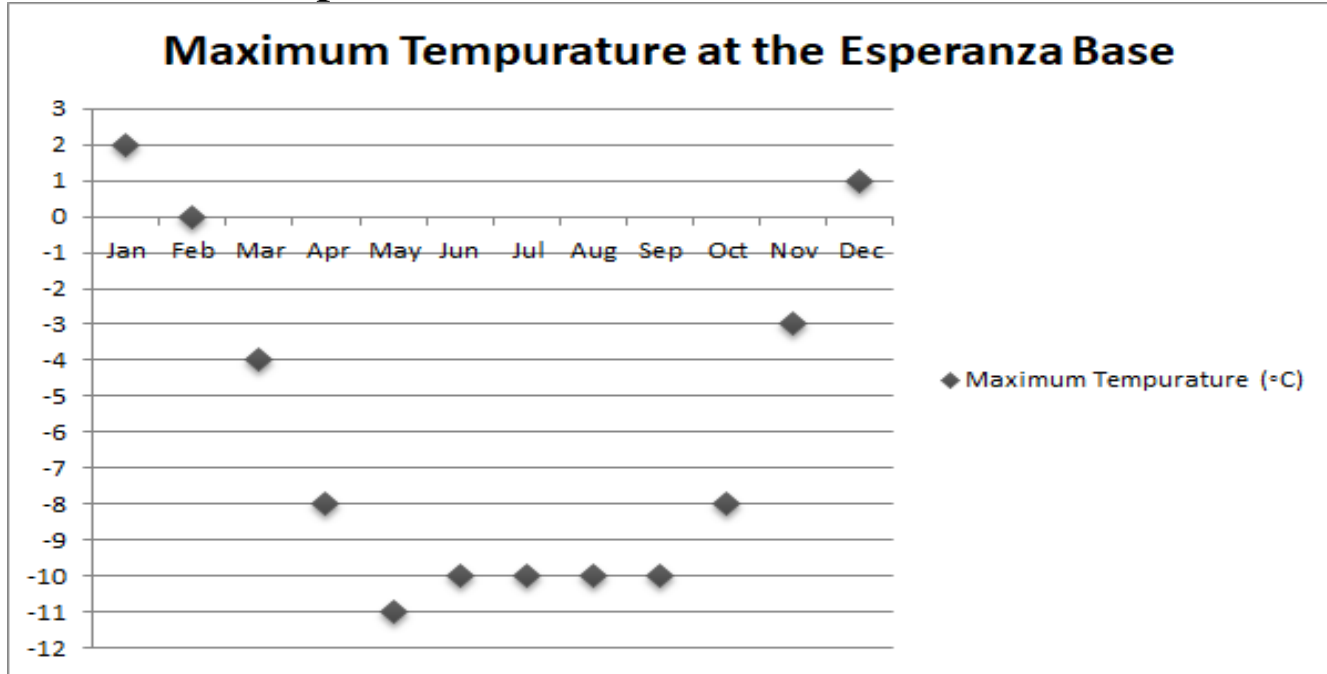
Positive or Negative?

Increasing: \_\_\_\_\_

Decreasing: \_\_\_\_\_

4.

5. Researchers at the Esperanza Base in Antarctica recorded the maximum temperatures for each month.



What is the minimum?

What is the maximum?

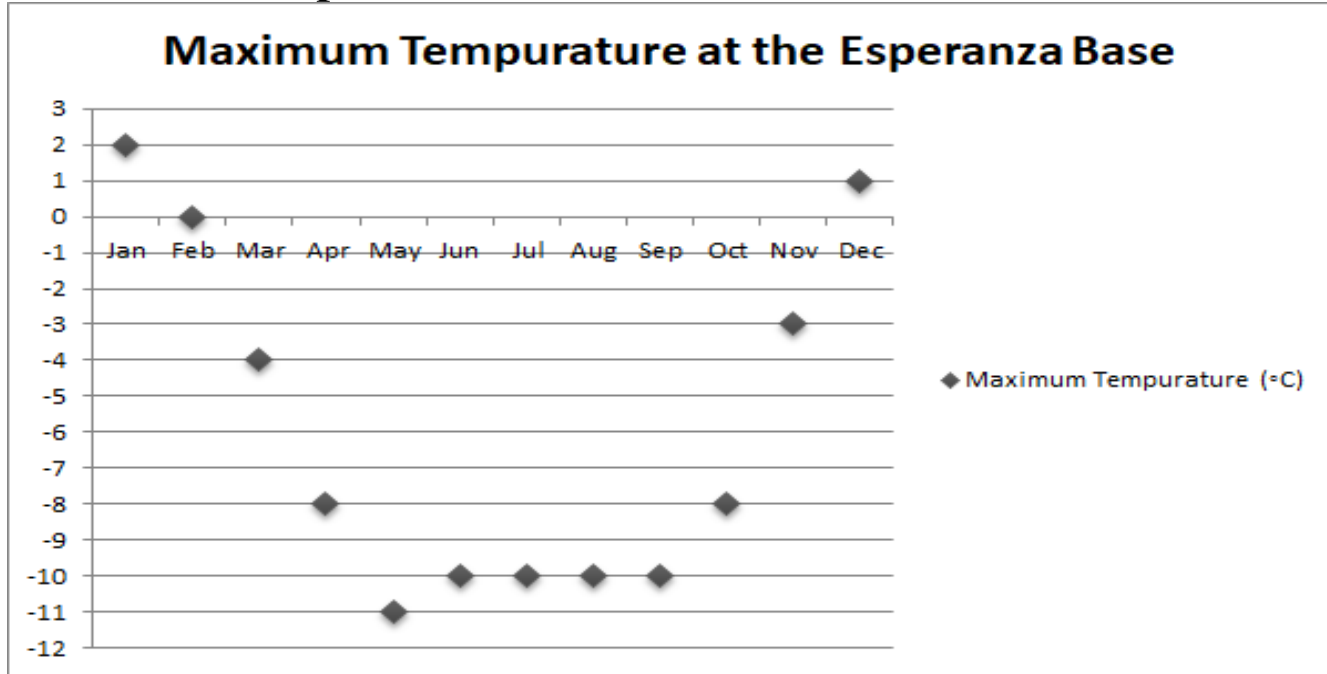
During what months is it negative?

During what months is it positive?

Is it discrete or continuous?

During what months is it decreasing?

5. Researchers at the Esperanza Base in Antarctica recorded the maximum temperatures for each month.



What is the minimum?

What is the maximum?

During what months is it negative?

During what months is it positive?

Is it discrete or continuous?

During what months is it decreasing?