

Name:

Answers!

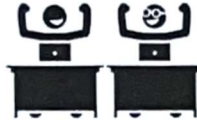
Class:



Communication



Successful Partnership



Encouragement



Solving Problem Together

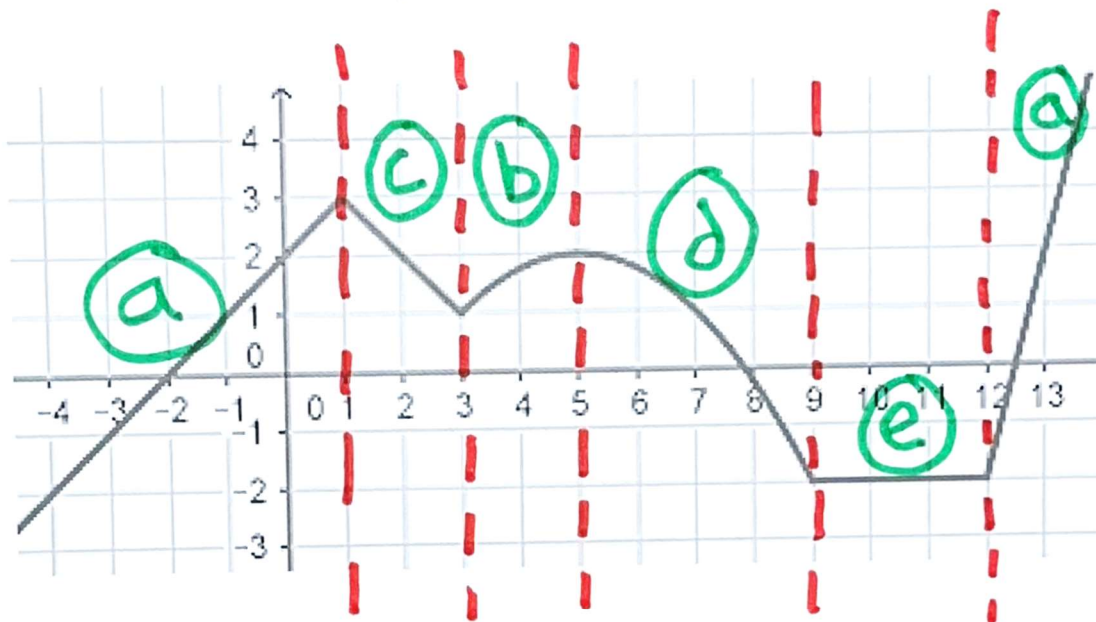


Collaboration

Question 01

For each interval of the graph below, label the graph (a) through (e) as follows:

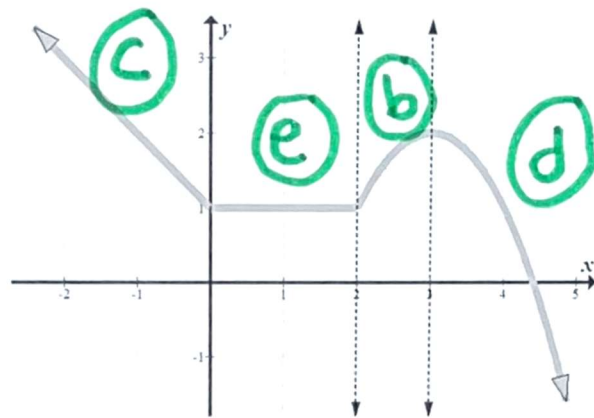
- a) Increasing and Linear
- b) Increasing and Nonlinear
- c) Decreasing and Linear
- d) Decreasing and Nonlinear
- e) Constant



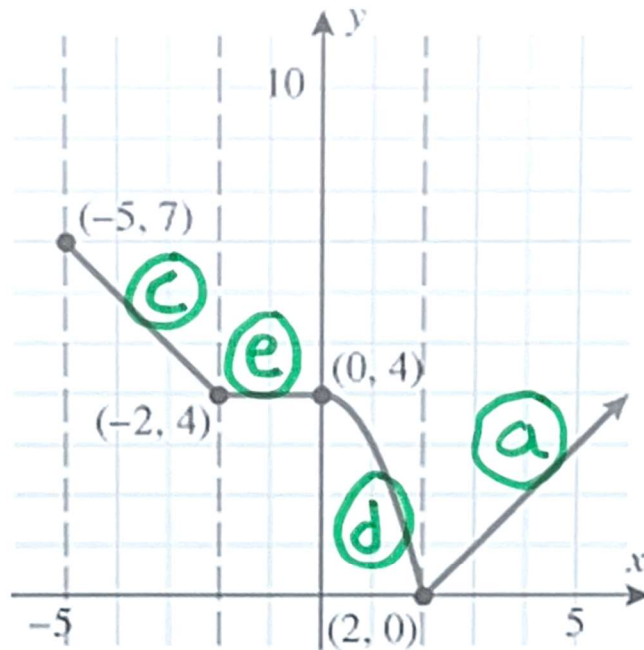
For each interval of the graphs below, label the graph (a) through (e) as follows:

- a) Increasing and Linear
- b) Increasing and Nonlinear
- c) Decreasing and Linear
- d) Decreasing and Nonlinear
- e) Constant

Question 02



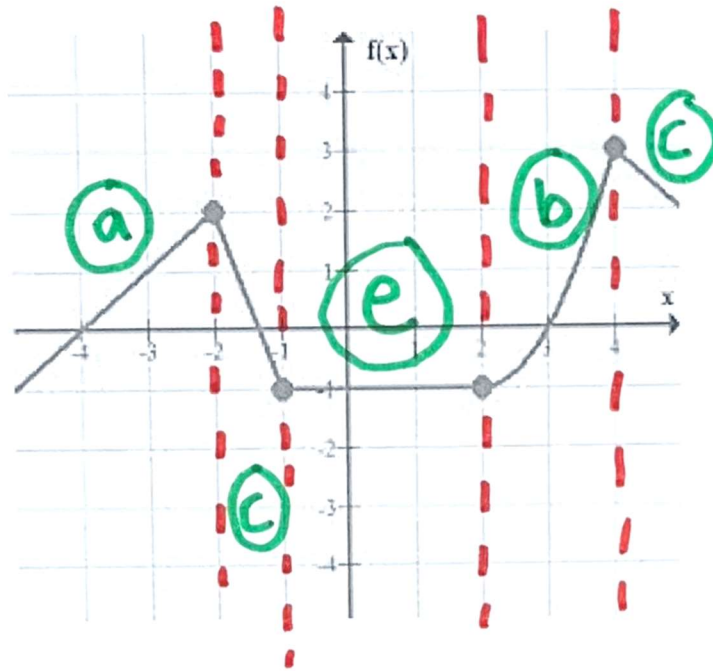
Question 03



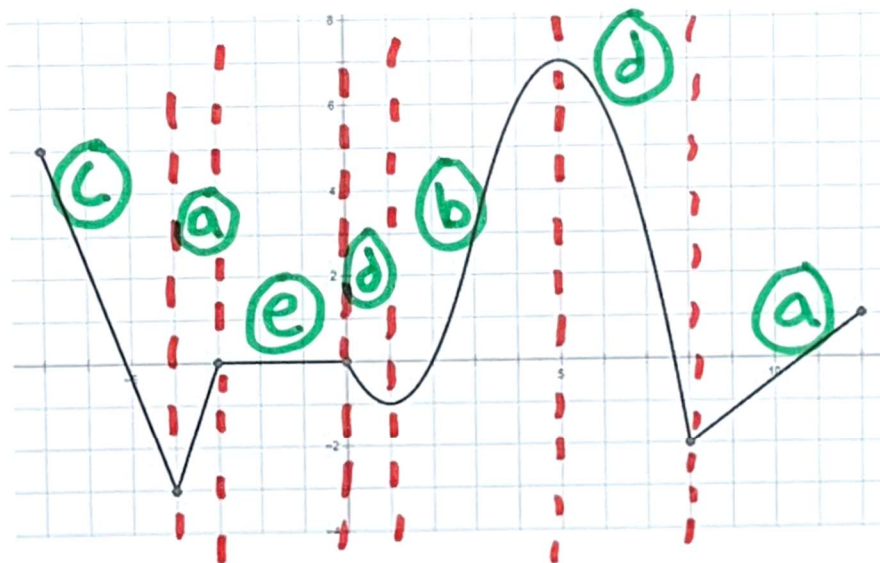
For each interval of the graphs below, label the graph (a) through (e) as follows:

- a) Increasing and Linear
- b) Increasing and Nonlinear
- c) Decreasing and Linear
- d) Decreasing and Nonlinear
- e) Constant

Question 04



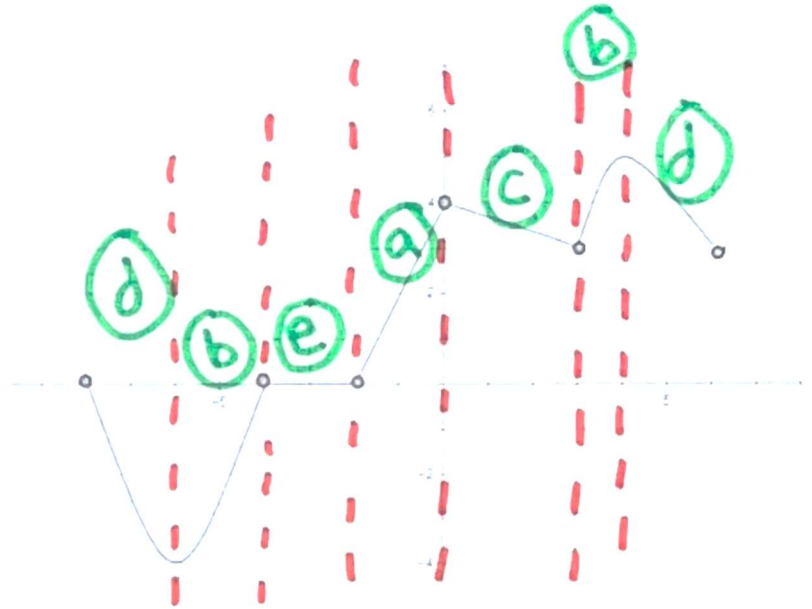
Question 05



For each interval of the graphs below, label the graph (a) through (e) as follows:

- a) Increasing and Linear
- b) Increasing and Nonlinear
- c) Decreasing and Linear
- d) Decreasing and Nonlinear
- e) Constant

Question 06



Question 07

