

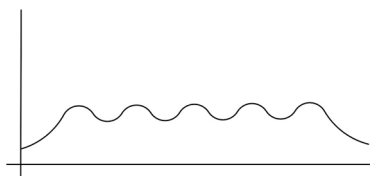
SET

Topic: Describing attributes of a functions based on graphical representation

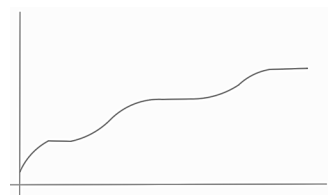
For each graph given match it to the contextual description that fits best. Then label the independent and dependent axis with the proper variables.

Graphs

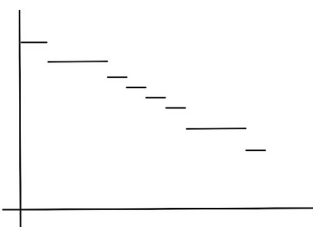
7.



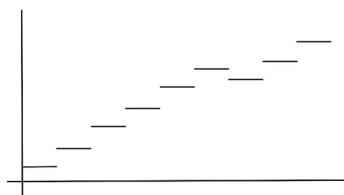
8.



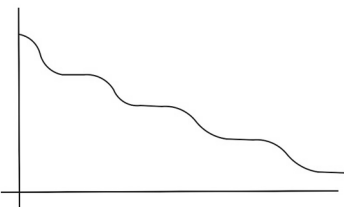
9.



10.



11.



Contextual Descriptions

- a. The amount of money in a savings account where regular deposits and some withdrawals are made.
- b. The temperature of the oven on a day that mom bakes several batches of cookies.
- c. The amount of gasoline on hand at the gas station before a tanker truck delivers more.
- d. Watermelons are delivered to a farmer's market every Saturday morning. The number of watermelons available for sale on Thursday.
- e. The amount of mileage recorded on the odometer of a delivery truck over a time period.