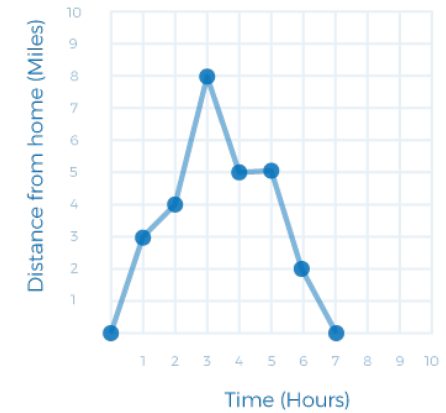
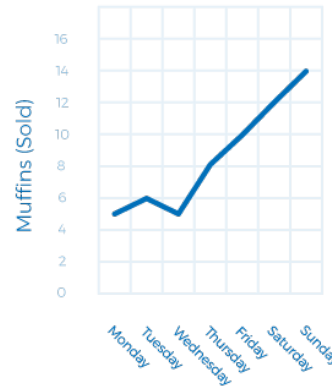
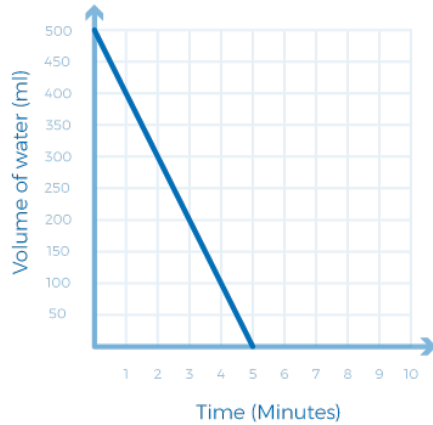


DISTANCE SENSOR

LESSON 4 GRAPHIC ORGANIZER

Read the tables. What story do they tell?



What does the graph look like when you move an object to the sensor?
(Draw what you see)

What happens to the graph when you move at a faster speed?

What happens to the graph when you move at a slower speed?

What happens to the graph when you keep the object in the same spot?

Create your own graph.

Describe what you did to create your graph.

DISTANCE SENSOR

LESSON 4 GRAPHIC ORGANIZER



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