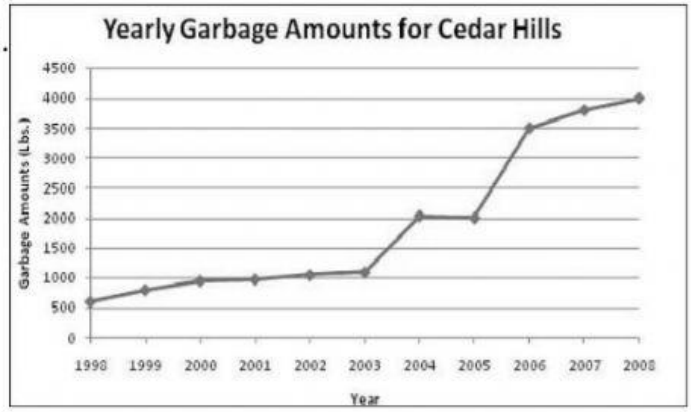
51.




All numbers, no commas or decimals.
How many pounds of trash was collected in 2004? _____

How many pounds of trash was collected in 2008? _____

How many more pounds of trash were collected in 2008 than in 2004? _____

52. The pictures below are each examples of one of Newton's laws of motion.
Drag each picture to the box next to the law that it best represents.

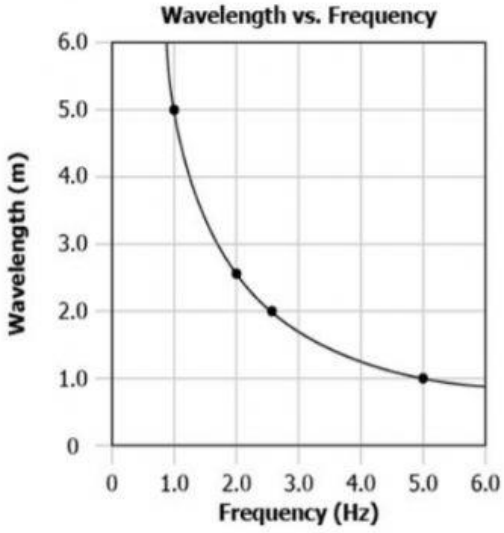
| Newton's Law | Picture |
|---|---|
| 1st Law | |
| 2nd Law | |
| 3rd Law | |







53. Look at the graph.




Two students examine a wave generated on a computer. From their observations, they graphed the relationship between wavelength and frequency.

What was the frequency of the wave when its wavelength was 2.0 m?

**1.2Hz 1.6 Hz 2.5 Hz 3.0 Hz**

LIVEWORKSHEETS