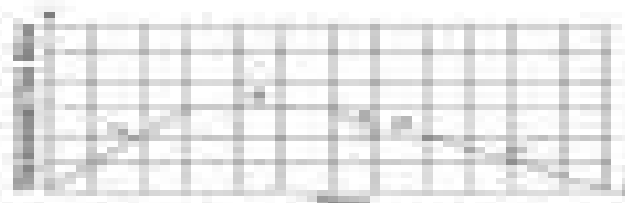




Reinforcement

Describing Motion



Examine the following graph and describe the motion you are observing. Is a person moving? Is something moving? What does the graph show? Describe it thoroughly.

1. At which segment was the motion moving at the slowest rate of speed? _____
2. At which segment did you see that the motion might be stopping the motion? _____
3. At which time segment was the motion moving with the slowest rate of speed? _____
4. At which segment might the motion be coming to a stop? _____
5. At which segment "stopping motion" or "stopping motion"? _____

Describe the motion you are observing in the graph. What does the graph show? Describe it thoroughly.

6. The car will probably be moving faster than it is moving. _____
7. _____
8. _____
9. The car is moving with a constant speed. _____
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SJ Ball



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