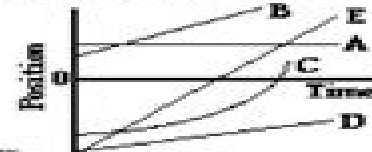


Describing Motion Graphically

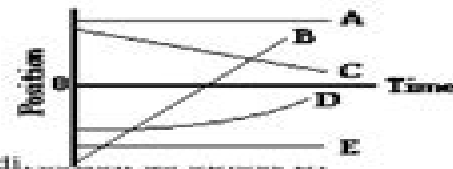
1. The slope of the line on a position vs. time graph reveals information about an object's velocity. The magnitude (numerical value) of the slope is equal to the object's speed and the direction of the slope (upward/+ or downward/-) is the same as the direction of the velocity vector. Apply this understanding to answer the following questions.

- A horizontal line means _____.
- A straight diagonal line means _____.
- A curved line means _____.
- A gradually sloped line means _____.
- A steeply sloped line means _____.



2. The motion of several objects is depicted on the position vs. time graph. Answer the following questions. Each question may have less than one, one, or more than one answer.

- Which object(s) is(are) at rest?
- Which object(s) is(are) accelerating?
- Which object(s) is(are) not moving?
- Which object(s) change(s) its direction?
- Which object is traveling fastest?
- Which moving object is traveling slowest?
- Which object(s) is(are) moving in the same direction as object E?



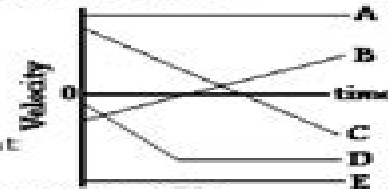
3. The slope of the line on a velocity vs. time graph reveals information about an object's acceleration. Furthermore, the area under the line is equal to the object's displacement. Apply this understanding to answer the following questions.

- A horizontal line means _____.
- A straight diagonal line means _____.
- A gradually sloped line means _____.
- A steeply sloped line means _____.



4. The motion of several objects is depicted by a velocity vs. time graph. Answer the following questions. Each question may have less than one, one, or more than one answer.

- Which object(s) is(are) at rest?
- Which object(s) is(are) accelerating?
- Which object(s) is(are) not moving?
- Which object(s) change(s) its direction?
- Which accelerating object has the smallest acceleration?
- Which object has the greatest acceleration?
- Which object(s) is(are) moving in the same direction as object E?



Describing Motion Graphically Answer Key

Ahren Sadoff



Describing Motion Graphically Answer Key:

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