

Practice Problems

3.1 Acceleration

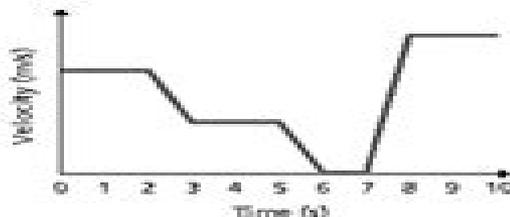
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1. A dog runs into a room and sees a cat at the other end of the room. The dog instantly stops running but slides along the wood floor until he stops, by slowing down with a constant acceleration. Sketch a motion diagram for this situation, and use the velocity vectors to find the acceleration vector.



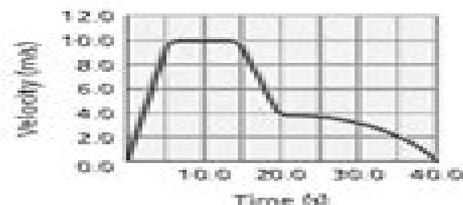
2. Figure 3-5 is a $v-t$ graph for Steven as he walks along the midway at the state fair. Sketch the corresponding motion diagram, complete with velocity vectors.



■ Figure 3-5



3. Refer to the $v-t$ graph of the toy train in Figure 3-6 to answer the following questions.



■ Figure 3-6

- a. When is the train's speed constant?
5.0 to 15.0 s
- b. During which time interval is the train's acceleration positive?
0.0 to 5.0 s
- c. When is the train's acceleration most negative?
15.0 to 20.0 s
4. Refer to Figure 3-6 to find the average acceleration of the train during the following time intervals.

- a. 0.0 s to 5.0 s

$$\begin{aligned} \bar{a} &= \frac{v_2 - v_1}{t_2 - t_1} \\ &= \frac{10.0 \text{ m/s} - 0.0 \text{ m/s}}{5.0 \text{ s} - 0.0 \text{ s}} \\ &= 2.0 \text{ m/s}^2 \end{aligned}$$

- b. 15.0 s to 20.0 s

$$\begin{aligned} \bar{a} &= \frac{v_2 - v_1}{t_2 - t_1} \\ &= \frac{4.0 \text{ m/s} - 10.0 \text{ m/s}}{20.0 \text{ s} - 15.0 \text{ s}} \\ &= -1.2 \text{ m/s}^2 \end{aligned}$$

- c. 0.0 s to 40.0 s

$$\bar{a} = \frac{v_2 - v_1}{t_2 - t_1}$$

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Educational Measurement William H. Angoff, American Council on Education, 1971 In this second edition twenty three authorities with the assistance of more than ninety collaborators present chapters that deal with the recent developments under three broad headings technological developments and their reverberations and implications conceptual developments and social and political issues impinging upon the testing enterprise Automation of test scoring and the evaluation of educational programs are the subjects of two new chapters

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