

## Practice Problems

## 3.1 Acceleration

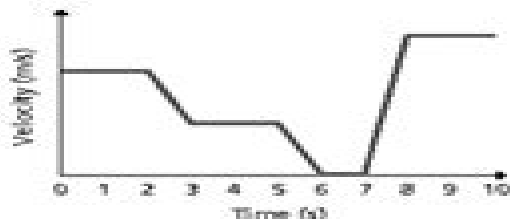
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1. A dog runs into a room and sees a cat at the other end of the room. The dog instantly stops running but slides along the wood floor until he stops, by slowing down with a constant acceleration. Sketch a motion diagram for this situation, and use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



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web pedigree practice problems autosomal recessive click the card to flip click the card to flip 1 8

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web 1 which members of the family above are afflicted by huntington s disease 2 there are no carriers for huntington s disease you either have it or you don t with this in mind is

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web the pedigree below tracks the presence of attached earlobes through a family s generation having attached earlobes is an autosomal recessive trait

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web pedigree drawing practice examples reminder before you begin guidelines for drawing a pedigree four families describe their family history below these are pdf

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web solutions to practice problems for genetics session 3 pedigrees question 1 in the following human pedigrees the filled

symbols represent the affected individuals you

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web these genetics biology homework pages are perfect for helping students who practice pedigree genetics problems both with autosomal traits and x linked traits there are 4

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web pedigree practice in humans albinism is a recessive trait the disorder causes a lack of pigment in the skin and hair making an albino appear very pale with white hair and pale

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web it includes the study of genes themselves how they function interact and produce the visible and measurable characteristics we see in individuals and populations of species

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web principles and practice in problem solving each section is introduced with a summary of useful hints for problem solving and an overview of the topic with key terms a series of

**drawing pedigree practice problems copy** - Sep 22 2021

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web constructing a family tree the construction of a family tree forms the basis of almost every genetics consultation this is considered at length in chapter 13 pages 244 245 where

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web genetics practice problems pedigree tables remember the following when working pedigree tables

[instructions on how to draw a pedigree](#) - Dec 06 2022

web pedigrees are a useful method to model the inheritance patterns of traits within families by using symbols and analyzing phenotypes we can infer genotypes and understand the

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web pedigree problems the components of a pedigree squares are used to indicate males in a family circles are used to indicate females if the individual is affected by the trait

