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CHAPTER TWO

Solutions for Section 2.1

Exercises

1. For t between 2 and 5, we have

$$\text{Average velocity} = \frac{\Delta s}{\Delta t} = \frac{400 - 135}{5 - 2} = \frac{265}{3} \text{ km/hr.}$$

The average velocity on this part of the trip was $265/3$ km/hr.

2. The average velocity over a time period is the change in position divided by the change in time. Since the function $x(t)$ gives the position of the particle, we find the values of $x(0) = -2$ and $x(4) = -6$. Using these values, we find

$$\text{Average velocity} = \frac{\Delta x(t)}{\Delta t} = \frac{x(4) - x(0)}{4 - 0} = \frac{-6 - (-2)}{4} = -1 \text{ meters/sec.}$$

3. The average velocity over a time period is the change in position divided by the change in time. Since the function $x(t)$ gives the position of the particle, we find the values of $x(2) = 14$ and $x(8) = -4$. Using these values, we find

$$\text{Average velocity} = \frac{\Delta x(t)}{\Delta t} = \frac{x(8) - x(2)}{8 - 2} = \frac{-4 - 14}{6} = -3 \text{ angstroms/sec.}$$

4. The average velocity over a time period is the change in position divided by the change in time. Since the function $s(t)$ gives the distance of the particle from a point, we read off the graph that $s(0) = 1$ and $s(3) = 4$. Thus,

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Calculus: Single and Multivariable Deborah Hughes-Hallett, William G. McCallum, Andrew M. Gleason, Eric Connally, Daniel E. Flath, Selin Kalaycioglu, Brigitte Lahme, Patti Frazer Lock, David O. Lomen, David Lovelock, Guadalupe I. Lozano, Jerry Morris, David Mumford, Brad G. Osgood, Cody L. Patterson, Douglas Quinney, Karen R. Rhea, Ayse Arzu Sahin, Adam H. Spiegler, Jeff Tecosky-Feldman, Thomas W. Tucker, Aaron D. Wootton, Elliot J. Marks, 2018-05-01 Calculus Single and Multivariable 7th Edition continues the effort to promote courses in which understanding and computation reinforce each other The 7th Edition reflects the many voices of users at research universities four year colleges community colleges and secondary schools This new edition has been streamlined to create a flexible approach to both theory and modeling The program includes a variety of problems and examples from the physical health and biological sciences engineering and economics emphasizing the connection between calculus and other fields [Subject Guide to Books in Print](#), 1997 *Student Solutions Manual to Accompany Calculus Single and Multivariable, 3e* Deborah Hughes-Hallett, Andrew M. Gleason, William G. McCallum, 2001-08-09 The Third Edition of CALCULUS reflects the strong consensus within the mathematics community for a new balance between the contemporary ideas of the original editions of this book and ideas and topics from earlier calculus books **Calculus, Student Solutions Manual** Deborah Hughes-Hallett, Andrew M. Gleason, William G. McCallum, Daniel E. Flath, Patti Frazer Lock, Sheldon P. Gordon, David O. Lomen, David Lovelock, David Mumford, Brad G. Osgood, Andrew Pasquale, Douglas Quinney, Jeff Tecosky-Feldman, Joe B. Thrash, Karen R. Thrash, Thomas W. Tucker, 1998-04-30 A revision of the best selling innovative Calculus text on the market Functions are presented graphically numerically algebraically and verbally to give readers the benefit of alternate interpretations The text is problem driven with exceptional exercises based on real world applications from engineering physics life sciences and economics *Calculus* Deborah Hughes-Hallett, Andrew M. Gleason, William G. McCallum, 2020-12-03 The ideal resource for promoting active learning in flipped classroom environments Calculus Multivariable 8th Edition brings calculus to real life with relevant examples and a variety of problems with applications from the physical sciences economics health biology engineering and economics Emphasizing the Rule of Four viewing problems graphically numerically symbolically and verbally this popular textbook provides students with numerous opportunities to master key mathematical concepts and apply critical thinking skills to reveal solutions to mathematical problems Developed by Calculus Consortium based at Harvard University Calculus Multivariable uses a student friendly approach that highlights the practical value of mathematics while reinforcing both the conceptual understanding and computational skills required to reduce complicated problems to simple procedures The new eighth edition further reinforces the Rule of Four offers additional problem sets and updated examples and supports complex multi part questions through new visualizations and graphing questions powered by GeoGebra [Forthcoming Books](#) Rose Arny, 2003 **The British National Bibliography**

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