CHAPTER 6:
Sinusoidal Functions

NOTE: Answers are given to the same number of decimal points as the numbers in each question.

Getting Started, p. 344

1. a) x represents the number of times the price is reduced by $2. The factor $(30 - 2x)$ represents the price of one T-shirt in terms of the number of times the price is reduced; the factor $(100 + 20x)$ represents the total number of T-shirts sold in terms of the number of times the price is reduced.

b) Since the revenue generated by T-shirt sales can be modelled by the function
$R(x) = (30 - 2x)(100 + 20x)$, for $R(x)$ to be equal to 0, one or both of the factors must be equal to 0. $100 + 20x$ can only be equal to 0 if x is negative, and this is not possible. Therefore, $30 - 2x = 0$.
$-2x = -30$
$x = 15$ times

c) Create a table with two columns. In the first column put the number of price reductions. In the second column, put the corresponding revenue. Continue until the revenue starts to decrease.

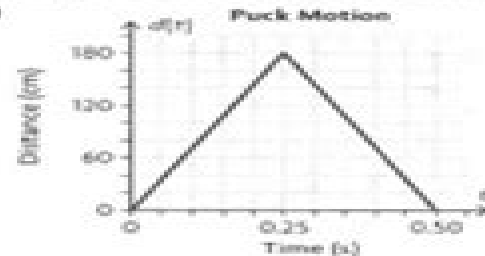| Number of Price Reductions	Revenue (dollars) $R(x) = (30 - 2x)(100 + 20x)$
0	3000
1	3360
2	3640
3	3840
4	3960
5	4000
6	3960

The price will have to be dropped 5 times to reach the maximum revenue.

d) From the table created in part c, it's apparent that the maximum revenue is $4000.

e) The price of a T-shirt is equal to $30 - 2x$, so to obtain the maximum revenue, the T-shirts will sell for $30 - 2(5)$ or 20 dollars.

f) The number of T-shirts sold is equal to $100 + 20x$, so to obtain the maximum revenue, $100 + 20(5)$ or 200 T-shirts will be sold.

2. a)

Puck Motion

The puck travelled 180 cm to the opposite end of the table in the first 0.25 s and 180 cm back in the next 0.25 s for a total distance of 360 cm.

b) The puck was farthest away from where it was shot when it was 180 cm away, and this occurred after 0.25 s.

c) The puck travelled 180 cm in the first 0.25 s.
$\dfrac{180 \text{ cm}}{0.25 \text{ s}} = \dfrac{720 \text{ cm}}{1 \text{ s}} = 720 \text{ cm/s}$

d) The domain is all possible values of the time, or t, while the range is all possible values of the distance, or d. Therefore, the domain is $\{t \in \mathbf{R} \mid 0 \le t \le 2.5\}$, and the range is $\{d \in \mathbf{R} \mid 0 \le d \le 180\}$.

3. a)

Within the larger triangle there exist two smaller right triangles. The smaller right triangle with a hypotenuse of 15 cm has the measurements of two angles given: 40° and 90°. Therefore, the measurement of the unknown angle within that triangle is 50°. With that angle

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Differential Equations Nelson Bush Conkwright,1944 Lehninger Principles of Biochemistry David L. Nelson,Albert L. Lehninger,Michael M. Cox,2008-02 Authors Dave Nelson and Mike Cox combine the best of the laboratory and best of the classroom introducing exciting new developments while communicating basic principles of biochemistry Principles of Differential Equations Nelson G. Markley,2011-10-14 An accessible practical introduction to the principles of differential equations The field of differential equations is a keystone of scientific knowledge today with broad applications in mathematics engineering physics and other scientific fields Encompassing both basic concepts and advanced results Principles of Differential Equations is the definitive hands on introduction professionals and students need in order to gain a strong knowledge base applicable to the many different subfields of differential equations and dynamical systems Nelson Markley includes essential background from analysis and linear algebra in a unified approach to ordinary differential equations that underscores how key theoretical ingredients interconnect Opening with basic existence and uniqueness results Principles of Differential Equations systematically illuminates the theory progressing through linear systems to stable manifolds and bifurcation theory Other vital topics covered include Basic dynamical systems concepts Constant coefficients Stability The Poincar return map Smooth vector fields As a comprehensive resource with complete proofs and more than 200 exercises Principles of Differential Equations is the ideal self study reference for professionals and an effective introduction and tutorial for students **Key Maths GCSE** ,2003 Developed for the CCEA Specification this Teacher File contains detailed support and guidance on advanced planning points of emphasis key words notes for the non specialist useful supplementary ideas and homework sheets **Numeracy Support Pack 9-2** Wendy Fortescue Hubbard,2002 This series of resources provides comprehensive support for the Framework for Teaching Mathematics for Year 9 with particular emphasis on a three part mathematics lesson The materials are fully linked to Key Maths and address the beginning and end of the typical lesson structure outlined in the Framework The activities within the packs provide a variety of presentational models including opportunities for interactive oral work direct teaching and paired or group activity work to encourage pupils to engage in mathematical conversation The packs allow teachers to build resources such as number cards and fans A wide range of data sets graphs tables and examples are included for photocopying or use on an OHP **Assessment of Feigned Cognitive Impairment, Second Edition** Kyle Brauer Boone,2021-06-04 The go to resource for clinical and forensic practice has now been significantly revised with 85% new material reflecting the tremendous growth of the field Leading authorities synthesize the state of the science on symptom feigning in cognitive testing and present evidence based recommendations for distinguishing between credible and noncredible performance A wide range of performance validity tests PVTs and symptom validity tests SVTs are critically reviewed and guidelines provided for applying them across differing cognitive domains and medical neurological and psychiatric conditions The book also covers validity testing in forensic settings and with particular

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