

- 6) The point $(2, 2, -2)$ lies on a sphere in space. If the center of the sphere is the origin, what is the diameter?

- a) 2
b) $2\sqrt{2}$
c) $2\sqrt{3}$
d) 4
e) $4\sqrt{3}$

The diameter of the sphere (the longest possible line drawn inside the sphere) is double the length of the radius....

To find the radius, use distance formula

$$d = \sqrt{(x_1 - x_2)^2 + (y_1 - y_2)^2 + (z_1 - z_2)^2}$$

$$= \sqrt{(2 - 0)^2 + (2 - 0)^2 + (-2 - 0)^2} = \sqrt{12} = 2\sqrt{3} \text{ (radius!)}$$

$$\text{diameter} = 4\sqrt{3}$$

- 7) If p and q are positive integers, where $pq = 24$, then $\frac{p}{q}$ cannot equal

- a) $1/6$ $2/12$
b) $2/3$ $4/6$
c) 2
d) $8/3$ $8/3$
e) 6 $12/2$

consider factor pairs of 24: 1 and 24
2 and 12
3 and 8
4 and 6

8) $2 + \frac{x}{x+5} =$

- a) $\frac{x+2}{x+5}$ b) $\frac{x+2}{x+6}$ c) $\frac{2x}{x+5}$ d) $\frac{3x+5}{x+5}$

(common denominator) $\frac{2(x+5)}{(x+5)} + \frac{x}{x+5}$

e) $\frac{3x+10}{x+5}$

$$\frac{2x+10}{x+5} + \frac{x}{x+5}$$

$$\frac{3x+10}{x+5}$$

- 9) If $\log(3) = A$ and $\log(4) = B$, then $\log(36) =$

- a) A^2B b) $2A+B$ c) $2AB$ d) $3AB$ e) $\frac{AB}{3}$

log rule: $\log(XY) = \log X + \log Y$

$$\log(36) = \log(3 \cdot 3 \cdot 4) = \log(3) + \log(3) + \log(4) = A + A + B = 2AB$$

- 10) Let $R \oplus S = 2R - S$ What is $(5 \oplus 0) - (0 \oplus 5)$?

- a) -5
b) 0
c) 5
d) 10
e) 15

$$2(5) - 0 - [2(0) - 5] = 10 - [-5] = 15$$

Answer To Finical Math On Connexus

Justin H. Moore



Answer To Finical Math On Connexus:

Problems and Solutions in Mathematical Finance Eric CHIN,2014 Problems and Solutions in Mathematical Finance, Volume 1 Eric Chin,Sverrir lafsson,Dian Nel,2014-11-10 Mathematical finance requires the use of advanced mathematical techniques drawn from the theory of probability stochastic processes and stochastic differential equations These areas are generally introduced and developed at an abstract level making it problematic when applying these techniques to practical issues in finance Problems and Solutions in Mathematical Finance Volume I Stochastic Calculus is the first of a four volume set of books focusing on problems and solutions in mathematical finance This volume introduces the reader to the basic stochastic calculus concepts required for the study of this important subject providing a large number of worked examples which enable the reader to build the necessary foundation for more practical orientated problems in the later volumes Through this application and by working through the numerous examples the reader will properly understand and appreciate the fundamentals that underpin mathematical finance Written mainly for students industry practitioners and those involved in teaching in this field of study Stochastic Calculus provides a valuable reference book to complement one s further understanding of mathematical finance *Essential Financial Mathematics* Joseph Previte,Robert Hoffman,2014-03-24 This text is designed for a one semester non technical introduction to the mathematics of finance Topics include interest inflation retirements annuities mortgages taxes credit cards leases stocks and bonds and other investments

Handbook of Financial Mathematics Justin Hartley Moore,1929 **Financial Mathematics** ,2007 The Math of Money Morton D. Davis,2013-04-17 This book reflects one mathematician s view of certain areas of economics and finance It is not a how to book it is not exhaustive or rigorous and it comes with no guarantee of instant wealth It tries to maximize the use of the reader s imagination and minimize rote calculation Although some mathematical background is assumed ordinary high school algebra will usually suffice Whenever possible a verbal rather than a mathematical explanation is given but where formulas serve a useful purpose they are introduced without derivation or apology We are primarily concerned with concepts rather than applications so many topics of practical importance are omitted or papered over we do not worry about taxes commissions and fees and we assume an ideal world in which assets can always be bought at the same price for which they can be sold and where loans have the same interest rate whether you make them or take them On the other hand we sniff out paradoxes and anomalies that chal lenge our intuition At the beginning of each chapter we generally pose a few problems that are discussed later in the text The reader is invited to use his common sense to find solutions to these problems Those who accept the challenge may find their intuition is at odds with the solution more often than they expect We hope the solutions surprise the readers and whet their appetites for further exploring Does this mean that the book is of no practical interest Not at all Financial Mathematics A. Lenin Jothi,2009 *Solutions Manual - a Primer for the Mathematics of Financial Engineering, Second Edition* Dan Stefanica,2011 **~Theœ Handbook of Financial**

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treatment has been made purposely flexible so that if it is desired the applications may be made to depend upon two general formulas. No new formulas are developed for the solution of problems involving annuities due and deferred annuities and these special annuities are analyzed in terms of ordinary annuities. 3 The discussion of probability and its application to insurance is more extended than that found in many texts. In this edition we are including Answers to the exercises and problems.

Financial Minds Pack Code Fm198, 2000-02-01 Mathematics of Finance Toye Adelaja, 2015-07-28

Knowledge of mathematics of finance is very important to both business men and students pursuing business related courses. This is the reason this book has been produced to simplify mathematics of finance.

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Financial Mathematics J. E. Walton, 1983 *Financial Mathematics* Slobodan Todorovic, Eva Todorovic-Kiss, 2010 *Mathematical Interactions* Barry Kissane, Anthony Harradine, 2000

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