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DVDs  $x_1$  CDs  $x_2$   $M P_1 = 20$   $M P_2 = 40$   $10$   $15$  Given That  $P_1 = 40$ ,  $P_2 = 20$ , And  $M = 800$ , We Can Rewrite These Two Equations As (1)  $40x_1 + 20x_2 = 800$  (2)  $40x_2 + 20x_1 = 200$  (d) To Find Alicia's Optimal Bundle Jan 1th, 2024

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Problem 5. Let  $C_0$  Be The Banach Space Of Real Sequences  $(x_n)$  Such That  $x_n \neq 0$  As  $n \rightarrow \infty$  with The Sup-norm  $\|x\| = \sup_{n \in \mathbb{N}} |x_n|$ . Is The Closed Unit Ball  $B = \{x \in C_0 : \|x\| \leq 1\}$  Compact? Solution The Closed Unit Ball In  $C_0$  Is Not Compact. For Example, Let  $e_k = (x_n)$   $x_n = 1$  If  $n = k$   $x_n = 0$  If  $n \neq k$  May 1th, 2024

**Solutions To HW6 Problem 3.2.5 Problem 3.2.5 Solution**

ECE302 Spring 2006 HW6 Solutions February 25, 2006 7 (c) The Expected Value Of  $X$  Is  $Z = 5 - 5X + 10DX = X^2 - 20.5X + 5 = 0$  (4) Another Way To Obtain This Answer Is To Use Theorem 3.6 Which Says The Expected Apr 1th,

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Assessing Student Written Problem Solutions: A Problem-solving Rubric With Application To Introductory Physics Jennifer L. Docktor,1,2,\* Jay Dornfeld,1,3 Evan Frodermann,1 Kenneth Heller,1 Leonardo Hsu,4 Koblar Alan Jackson,5 Andrew Mason,1,6 Qing X. Ryan,1 And Jie Yang1 1School of Physics and Astronomy, University of Minnesota-Twin Cities, Minneapolis, Minnesota 55455, USA Mar 1th, 2024

## **Homework 5, Solutions Problem 1. Solution: Problem 2. Solution**

Modulo  $7 \cdot 8 \cdot 9 = 504$  Of The Given System. In This Case, The Answer Would Be That There Are 6 Solutions Modulo 504: 2,86,170,254,338,422. Solution To Problem 29f: Recall That When  $N, m$  Are Relatively Prime Then We Can find  $S, t$  Such That  $Sn + Jan = 3th$ , 2024

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MATEMATIKA Elva Pristy Afifah<sup>1</sup>, Wahyudi<sup>2</sup>, Yohana Setiawan<sup>3</sup> 1, 2, 3Universitas Kristen Satya Wacana 292015035@student.uksw.edu<sup>1</sup>, Yudhi@staff.uksw.edu<sup>2</sup>, Apr 1th, 2024

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$T = 1 - 2 \log 1 + \dots$   $S = 1 - S = 0$ : Solving The Equation  
Above For  $S$  Gives Us  $S = \exp\{2G\} / (1 + \exp\{2G\})$ ;  
Where  $G = S + P / T^2 N(s)$   $S \approx T$ . This Is The Naive Mean Eld  
Update For  $S$ . Note The Relationship Between Parts  
(a) And (b). Namely, That If  $X \sim S$  Is Sampled As In Part  
(a) And For Each  $T^2 N(s)$  We Have  $X \approx T = E[X | T]$ ,  
Then  $E[X | S] = \exp\{G\} / \exp\{G\} \dots$  Jan 3th, 2024

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