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2 2 1 1 1 9 4 11 11 8 1 1

0 2 7 X ? = ? ? ? ? ? e.

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Homework 10. Given
the linear system of
equations. Using the
inverse coefficient
matrix to solve the
system, solve for x

$$\begin{bmatrix} 4 & 2 & 2 \\ 3 & 11 & 7 \\ 9 & 2 & 11 \end{bmatrix} \begin{bmatrix} x \\ y \\ z \end{bmatrix} = \begin{bmatrix} 2 \\ 11 \\ 8 \end{bmatrix}$$

$x + y + z = ?$
 $x + y + z = ?$
 $x + y + z = ?$
a. $x = 50$ b. $x = 1$ c. $x = 400$ d. $x = 4$ e ...

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Wednesday

5:30pm-7:00pm SR116.

Section 12474 Tuesday
and Thursday

2:30pm-4:00pm

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Math 1313 Section 7.2 1

Section 7.2: Expected Value and Odds
The average (mean) of n numbers, $x_1, x_2, x_3, \dots, x_n$ is \bar{x} . Formula: $n \bar{x} = x_1 + x_2 + \dots + x_n$

Expected Value of a Random Variable X
Let X denote a random variable that assumes

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the values $x_1, x_2, x_3, \dots, x_n$ with associated probabilities p_1, p_2, \dots, p_n , respectively. The expected ...

$= 1 + 2 + x \dots x \dots K_n - UH$
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I . Section number: This
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all sections.. Delivery
format: face-to-face
lecture or online..
Prerequisites: MATH

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1330 or a satisfactory
score on a placement
examination.. Course
Description: Calculus of
single variable
functions, limits,
continuity, derivatives,
mean value theorem,
applications of the
derivative, motion
problems, optimization
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