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3 Selected Solutions

$$L(u+v) = L(u)+L(v)$$

$$\text{and } L(cu) = cL(u).$$

Math 332 HW 3

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Math 1920 Homework

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13.6 24) We

substitute h into the

equation for the

hyperboloid and re-

arrange to $4h^2$

$1=x^2 +4y^2$ And so this

only has solutions for

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$4h^2 - 1 = 0$. If $4h^2 - 1 = 0$ then $h = \pm \frac{1}{2}$, in these cases, the unique solution is when $x = y = 0$ and h determined, i.e. the intersection is a point.

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CALCULUS I:
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SOLUTIONS 1.

Sequences Exercise
1 (Section 11.1

#24,30). Determine
whether each of the
following sequences
converges or

diverges. If it
converges, find the
limit. (a) $a_n = 3 + 5n^2$
 $1 + n$ (b) $b_n = 4n + 9$
 n Solution.

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CALCULUS I HOMEWORK 3 SELECTED ...

Math 1105 Fall '10
Homework 3 Selected
Solutions [7.5 #8]:
Draw two cards from
a standard 52-card
deck without
replacement. Define
two events: A = first
card is a spade B =
second card is black
Solution The

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probability that your
second card is black
given that your first
draw was a spade is
 $P(B|A) = \frac{P(A \cap B)}{P(A)}$
 $\frac{13}{52} = \frac{25}{51} \cdot \frac{13}{52} = \frac{25}{51}$: [7.5
#18]: Define two
events:

Homework 3 Selected Solutions [7.5 #8]

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332 HW 3 Selected
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Gherga Math 312 :
Selected Solutions to
Homework 3 Problem
2 (continued) We
apply the theorem we
learned in class to
describe solutions of
linear Diophantine
equations. a) The
equation $3x + 4y = 7$.
Since $(3;4) = 1 \mid 7$

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there are infinitely many solutions; note that $x = 0 = y = 1$ is a particular solution.

Then all the solutions are of the form

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UH - Math 3330 - Dr.

Heier - Spring 2014

HW 3 - Solutions to
Selected Homework
Problems by

Angelynn Alvarez 1.

(Section 1.7, Problem

8) Prove that xRy if
and only if $x + 3y$ is a
multiple of 4 is an
equivalence relation.

Proof. To prove R is
an equivalence
relation, we must

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show that it is
reflexive, symmetric,
and transitive.

HW3_selected_solut ions - UH Math 3330 Dr Heier Spring 2014

...

if $w=3$ we get $\log(3)$
and $\log(1)$ as
solutions. That is $z=$
 $\ln(3)+i(2k+1)\pi$ with
 $k \in \mathbb{Z}$ or $z=2\pi i k$ with
 $k \in \mathbb{Z}$. 3

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Selected Solutions for m43s20

Homework 3

Selected Solutions

Math 271 HW #6:

1.36 Give an example of three sets A , S_1 , and S_2 such that S_1 is a partition of A , S_2 is a partition of S_1 , and $|S_2| < |S_1| < |A|$.

Solution: Let $A = \{1;2;3;4;5\}$. Let $S_1 =$

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f_1, f_2, f_3, f_4, f_5 .

Now, S_2 needs to be a partition of S_1 with $|S_2| < |S_1|$. Note the extra set of braces:

Define $S_2 =$
 f_1, f_2, f_5 ...

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Math 312, Homework
3: selected solutions
Additional problems 1.
Let $T : \mathbb{R}^3 \rightarrow \mathbb{R}^2$ and $S :$

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$R^2 \rightarrow R^3$ be linear transformations, so $S : R^3 \rightarrow R^3$ and $T : R^2 \rightarrow R^2$. Let the matrix of T be B and let the matrix of S be A . (a) Why must there be a vector $\tilde{x} \in R^3$ such that $B\tilde{x} = 0$? (b)

Prove that AB (a 3×3 matrix) can never be invertible.

Math 312,

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Homework 3:

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HW # 3 Ahlfors #1 p.

123 Compute $\int_{|z|=2} z^n(1-z)^n dz$

Solution: I

was asked about this problem a number of times. I think the

problem is that it is in the Cauchy integral

formula chapter, and doesn't have the form of something you

compute with the

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Cauchy integral
formual. But note that
 $z^n(1-z)^n$ is just a
polynomial and so
it's holomorphic ...

HOMEWORK #1, #2,# 3, # 4 SELECTED SOLUTIONS

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Assignment 3 {
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(Theory Part) The following solutions are provided to you to help you study this semester. They are not to be distributed to others outside of the class nor are they intended to be used by students in future semesters as a substitute for completing one's own homework

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assignments. 1.
Pancake sort.

Theory Part)

H/wk 3 (Selected Solutions) 1.65 If a, b are positive integers with $\gcd(a, b) = 1$ and if ab is a square, prove that a and b are squares. Solution. Let $x > 0$ be an integer such that $ab = x^2$. If $x = 1$ then $ab = 1$ and

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hence $a = b = 1 = 12$.

Thus we may assume that $x > 1$. Let $x = p_1^{e_1} p_2^{e_2} \dots p_n^{e_n}$ be the prime factorization of x . Thus p_1, \dots, p_n are distinct primes and e

H/wk 3 (Selected Solutions)

Very similar to 3.1, but given a , and D , find distance d . Here $D = 1 \text{ AU}$ and

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$a = 0.888''$. Then $D = a \times d / 206,265''$, or $d = D * 206,265'' / a$. $d = 1 \text{ AU} * 206,265 / 0.0888 = 2.3 \times 10^6 \text{ AU} \times 1 \text{ ly} / 63,000 \text{ AU} = 37 \text{ ly}$. $37 \text{ ly} \times 1 \text{ pc} / 3.26 \text{ ly} = 11 \text{ pc}$. EXTRA FOR EXPERTS: Notices in both of the above that distance in pc = 1 / parallax in arc-sec!

3.3

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HW #3 Selection solutions - LSU

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Angelynn Alvarez 1.
(Section 1.7, Problem
8) Prove that xRy if
and only if $x+ 3y$ is a
multiple of 4 is an
equivalence relation.
Proof. To prove R is
an equivalence
relation, we must

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show that it is reflexive, symmetric, and transitive. Reflexive: $x + 3x = 4x$, which is a multiple of 4. So xRx , and R is reflexive.

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1.**

Homework 3 Selected
Solutions 3.5.4 $\cosh x$
? ? ? $n=1$ b
 $n \sin(n\pi x/L)$ (1) (a) To

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differentiate this sine series, we must use equation (3.4.13), with $f(x) = \cosh x$: $\sinh x \approx \frac{1}{L} (\cosh(L) - 1) + \sum_{n=1}^{\infty} \frac{2}{L} \frac{(-1)^n \cosh(L) - 1}{\cos(n\pi x/L)}$ (2) This is a cosine series, so to differentiate again, we can simply differentiate term-by-term: $\cosh x \approx \sum_{n=1}^{\infty} \frac{2}{L} \frac{(-1)^n \cosh(L) - 1}{\cos(n\pi x/L)}$

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**Math 311 Applied
Mathematics -
Physical Sciences
Spring ...**

Suggested Solution to
Homework 3 Yu Mei
P71, 8. If in a normed
space X , absolute
convergence of any
series always implies
convergence of that
series, show that X is
complete. Proof. Let

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Solved Solutions
Let (x_n) be a Cauchy sequence in X . To prove that X is complete, it suffices to show there exists a subsequence (x_{n_k}) of the Cauchy sequence (x_n) which converges. (Refer to P32, Q2. in HW1.)

**Suggested Solution
to Homework 3 -
CUHK Mathematics**

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