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Suggested Solutions To Assignment 2

Suggested Solutions to Assignment 2 Part A True/ False/ Uncertain Questions Explain why the following

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statement is True, False, or Uncertain according to economic principles. Use

diagrams and / or

numerical examples

where appropriate.

Unsupported answers

will receive no marks.

It is the explanation

that is important. Each

question is

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Assignment 2. Exercise
2.1. 1. By d'Alembert's
formula, the solution is
 $u(x;t) = \frac{1}{2} [e^{x+ct} + e^{x-ct}] + \frac{1}{2c} \int_{x-ct}^{x+ct} \dots$

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to Assignment 2 -
CUHK Mathematics**

Suggested Solutions to
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Multiple-Choice
Questions 1. D 2. B 3.

B 4. C 5. A 6. D 7. B 8.

A 9. C 10. D 11. A 12. C

13. D 14. A 15. B .

Page 2 PART B B-1.

False. Consider the AS/AD model which determines the price level and real GDP.

Assume that the economy ...

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FAC1501 Assignment 2
Semester 2 2020

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2 semester 2 2020

questions with ...

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Homework Assignment
#2 [Compiled on July 7,
2011] 1.(20 Points) For
each of the following
regular languages,
draw the state diagram
of a DFA that

recognizes the
language. (a) w contains 101 as a

substring. Solution. q_0 q_1 q_2 q_3 0 1 1 0 1

0 0, 1 2 (b) w contains 101 as a

substring. Solution. q_0 q_1 q_2 q_3 0 1 1 0 1

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jw has equal occurrences of 01 and 10 as substrings.

Solution. $q_0 q_1 q_2 q_3 q$

Suggested Solutions to Homework Assignment #2

Assignment #2 Suggested Solutions . True, False, or Uncertain [48 marks -6 marks each] Explain why each of the following statements is True, False, or Uncertain according to

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the economic theory you have learned. A diagram and/or a few lines of explanation should be sufficient. Unsupported answers will receive no marks.

Economics 112*

-Assignment #2

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Semester 2 2019

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with explanations. ()

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STAT 2006 Assignment
2 Suggested Solution

1. Let X_1, X_2, \dots, X_n
i.i.d. $\sim \text{Bin}(1, p)$ where
 $0 < p < 1$. (a) $E[\bar{X}] = E$
 $\sum_{i=1}^n X_i / n = \sum_{i=1}^n E[X_i] / n$
 $= 1/n \sum_{i=1}^n E[X_i] = np/n = p$.
Therefore, \bar{X} is an
unbiased estimator of

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p. (b) $\text{Var}(\bar{X}) = \text{Var} \sum_{i=1}^n X_i/n = \text{Var}(\sum_{i=1}^n X_i)/n^2 = \sum_{i=1}^n \text{Var}(X_i)/n^2 = np(1-p)/n^2 = p(1-p)/n$. (c) $E[\bar{X}(1-\bar{X})] = E[\bar{X}] - E[\bar{X}^2] = p - (E[\bar{X}]^2 + \text{Var}(\bar{X})) = p - p^2 - p(1-p)/n = p(1-p)(n-1)/n$. (d) Let $c = 1/n - 1$.

Assignment 2

Solution - STAT 2006

Assignment 2

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Assignment 2. $H_0: \beta = 0$

vs $H_1: \beta \neq 0$

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$$= -0.087, SE(\hat{\beta}_1) = 0.015$$

$$\hat{\beta}_1 = 1.1, SE(\hat{\beta}_1) = 0.015$$

$$t = \frac{\hat{\beta}_1}{SE(\hat{\beta}_1)} = \frac{1.1}{0.015} = 73.33$$

$$= 73.33 > 1.96$$

$$0.00000001 < 0.05$$

$$5.8 < 1. a \text{ pval } = P(|t| > 5.8) = 0.00000001$$

< 0.05 We reject the

null that there is no

association between

sleep and work

durations at 5%

significance level

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2 suggested solution
- Econometrics 1 ...**

FAC1502 Assignment 1

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Place the following functions in ascending order by asymptotic behaviour, justifying for each case (you may use either limits or the formal definition to justify). That is, put them in sequence f_1, f_2, f_3 , such that $f_k(n) = O(f_{k+1}(n))$:

$f(n) = 10n^2 + 1$
 $f(n) = 5$
 $f(n) = \ln(n+1)$
 $f(n) = 2n$
 $f(n) = 10n$
 $f(n) = \log_{10} n$

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SEHH1069 Calculus

and Linear Algebra

2019 - 2020 Semester

One Individual

Assignment Two

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Question 1(a) We first
solve the equations '()

0 f x and "() 0: f x 2 2

3 2 0 2 1 6 2 0 2 1 1 3

d x x dx x x x x 3 4 6 2

0 2 1 18 24 0 2 1 3 4 d

x dx x x x x From the

following tables x 1 2 x

1 1 2 3 x 1 3 x x 1 2 x

1 3 2

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Assignment 2 Math
3242, Winter 2020

Q.1[4 marks]

Burden et al. (i) p.

248 no. 5(b) Solve using the

Double Trapezoidal Rule;

(ii) p. 255 1(d) Solve

using Simpson's Rule (n

$= 2$). $\int_1^2 \ln(xy) dy dx$

The actual value of this integral is comp

...

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1.718281828 Using the
Double Trapezoidal rule,
 $f(x,y) = \ln(xy)$, $a = 1$, b
 $= x$, $h = x - 1$. Then,
 $\int_1^x \int_1^x \ln(xy) dy dx = Z$

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Math 3242, Winter
2020**

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2 - Introductory
economics assignment
4 answers ECON110
assignment 4 ECON110

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Assignment 2 ECON110

Assignment 3 solutions

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ECONOMICS 110A/111

Assignment #2 -

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Google or use the library to see what other causes of the problem people have suggested.

2. Look for what has already been done to try to solve the problem. ... Answer: A "Solution" essay is just another name for this sort of paper assignment. Before you start to explain the solution, you will need to describe the problem in a paragraph or two...

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**How to Write a
Problem Solution
Essay: Step-by-Step**

...

1. Assignment 2
Solutions. 1. Let's write
the two steps in the
mechanism as (i) $2\text{NO} \rightarrow$
 N_2O_2 (fast, at equilibrium) (ii)
 $\text{N}_2\text{O}_2 + \text{Cl}_2 \rightarrow$
 2NOCl (slow) The net
reaction, $2\text{NO} + \text{Cl}_2 \rightarrow$
 2NOCl , tells us that
there is one
intermediate in the

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mechanism: N2O2.

Assignment 2

Assignment 2

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Assignment 3 Exercise
3.1 1. By the method of
odd extension or
formula (6), we have
$$u(x;t) = \frac{1}{\sqrt{4kt}} \int_0^{\infty} \left[e^{-\frac{(x-y)^2}{4kt}} - e^{-\frac{(x+y)^2}{4kt}} \right] e^{-y} dy = \frac{1}{\sqrt{4kt}} \int_0^{\infty} \left[e^{-\frac{(y+2kt-x)^2}{4kt}} + e^{-\frac{(y+2kt+x)^2}{4kt}} \right] e^{-y} dy$$

is the
unique solution for the
original problem since

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the equation and
conditions are

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