

# FREE ACCESS MEI C3 COURSEWORK MARK SHEET

**Blancheflour Petit**

## Mei C3 Coursework Mark Sheet Introduction

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Question One Solve Equation

Question Three

Implicit Differentiation

Question 4

Question 5

Question 6 Write Down Conditions for F of X To Be an Odd Function

Question 7

Find the Exact Gradient of the Curve at the Point P

Integration by Parts

Question 9

The Quotient Rule

Find the Range of F of X

Find the Inverse Function

Find an Inverse Function

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Introduction to Linear Algebra

Price Discovery

Example of a Linear Algebra Problem

Fitting an Equation

Vectors

Normal or Gaussian Distribution

Vector Addition

Vector Subtraction

Dot Product

Define the Dot Product

The Dot Product Is Distributive over Addition

The Link between the Dot Product and the Length or Modulus of a Vector

The Cosine Rule

The Vector Projection

Vector Projection

Coordinate System

Basis Vectors

Third Basis Vector

Matrices

Shears

Rotation

Rotations

Apples and Bananas Problem

Triangular Matrix

Back Substitution

Identity Matrix

Finding the Determinant of a

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Muller's Method - Muller's Method by Wilen Mersedec Narvios 15,074 views 3 years ago 30 minutes - This is muller's method. This method solves the complex roots of a function.

Introduction

Example

Solution

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Introduction to Chapter 3

Question 10

Question 15

Question 20

Question 25

Question 30

Question 30

Outro

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Introduction

Example 2 Finding the Domain and Range

Example 3 Finding the Domain and Range

Example 3 Domain and Range

Example 4 Domain and Range

Example 5 Domain and Range

Example 6 Domain and Range

Example 7 Domain and Range

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Sketch the Gradient Function

Gradient Function of the Gradient Function

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What is the formula for the product rule?

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Introduction

Chain Rule

Examples

The Chain Rule

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Derivative

Find the Exact Area of the Region Bounded by the Curve

Integration by Substitution

Substitution

Part 4

Differentiate Implicitly

Question 9 Is More Equations on Curves

Part 3

Integration Boundaries

Integration by Parts Method

Question 7

[Year 13] MEI C3 June 2005 Section A Walking Talking Mock - [Year 13] MEI C3 June 2005 Section A Walking Talking Mock by Emma Bukhari 119 views 6 years ago 31 minutes - MEI, (Old Spec) C3, June 2005 Section A.

Intro

modulus solving question

Functions

Transformation

Temperature

E Step

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C3 Numerical Methods coursework  $x = g(x)$  - C3 Numerical Methods coursework  $x = g(x)$  by inFinnityPi 22,511 views 10 years ago 25 minutes - Start ~ Explanation of method, including how to set up your iterative formula, how to see if you've got a correct  $g(x)$  rearrangement ...

How to draw iterations in Autograph.

How to do calculations in Excel.

Writing formulae in Word using Insert - Equation.

Discussion of gradient of  $g(x)$  near root, including ways to illustrate this in Autograph (required for both a case where the method finds a root AND a case where the method fails to find a root).

overview of what to do in this section of the coursework and a look at the assessment sheet for this part.

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