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Analytic Geometry Introductory Real  
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MATH1A Calculus Class Test 2 Revision

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MATH1131 Exam Revision (Calculus)

2019 T3 MATH1131 exam revision

calculus 2020T1 MATH1131 exam

revision algebra 2020T1 MATH1131

Overview and Course Information

MATH1131/1141 final exam revision

MATH1131 Calculus Chapter 5 Q7(a)

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(for 2019 T3) MATH1A Algebra Class  
Test 2 Revision MATH1131/1141 Final  
Exam Revision Preparation for Class Test  
2 (Algebra) ~~welcome to MATH1131~~  
~~2017s2~~ Math 2B. Calculus. Lecture 01.  
~~The definition of limit at infinity (Ch2~~  
~~Pr8)~~ Exam Hack | CIE AS Maths | P1 |  
Integration Question 12.9 The Limit-

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~~Solutions~~ Test for improper integrals

~~Convert a Cartesian Plane into Parametric  
Vector Form (Ch1 Pr41d)~~

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Ch6Pr2 and 3: Sets that are not Vector  
Spaces AP Calculus AB: Multiple Choice  
Walkthrough - Sample Exam 2

MATH1131 Mathematics 1A □

Introduction to the Vector Geometry

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Integration (Ch8 Pr1) An Application of  
the Intermediate Value Theorem

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Welcome to MATH1131 and MATH1141

MATH1141 Online Tutorial Schedule

MATH1131 Linear Algebra: Chapter 4

Problem 17MATH1131 Calculus Chapter

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6 Problem 4 Harder questions from the

MATH1131/1141 Final Exam

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Preparation for Class Test 1 (Calculus)

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S1 v8a

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Solution: The answer is  $3/2$ . Differentiate the curve implicitly, either by hand or by setting the curve to the variable eqn then

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Solutions using the Maple command

`implicitdiff(eqn,y,x)` This gives the output

$3x^2 - 4xy - 6y^5 + 2x^2$  Then [MOBI]

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Calculus Revision Solutions Problem 5

Show that the function  $f(x) = jx^2$  is

continuous on  $\mathbb{R}$ . Solution 5 We note that

$f(x)$  can be written as  $f(x) = (x^2 \text{ if } x \geq 2 \text{ } x$

if  $x < 2$ : Observe that  $f(2) = j2^2 = 0$ . Away



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from  $x=2$ , is defined as a polynomial  
function ( $x^2$  or

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MATH1131 1141 Test 2 Algebra

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solution helper 2. None Pages: 10. 10  
pages. None. MATH1131 1141 Test 2  
Calculus 2009 v1a. None Pages: 2 year:  
2017/2018. 2 pages. 2017/2018 None.  
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course. See the course overview below..

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Units of credit: 6. Assumed knowledge: A combined mark of at least 100 in HSC Mathematics and Mathematics Extension 1. Exclusions: DPST1013, MATH1011, MATH1031, MATH1141, MATH1151, ECON1202 Cycle of offering: Terms 1, 2 & 3 Graduate attributes: The course will enhance your research, inquiry and

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Solutions analytical thinking abilities.

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MATH1131 Mathematics 1A | School of  
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Solution: a) First note that  $a \cdot b = 4 \cdot 10 + 1 \cdot 6 \cdot -2$   
 $0 \cdot 10 = -8 + 0 + 60 = 52$ ,  $b \cdot b = -2 \cdot 0 + 10 \cdot -2$   
 $0 \cdot 10 = (-2) \cdot 2 + 0 \cdot 2 + 10 \cdot 2 = 104$ . The



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projection is  $\text{proj}_b(a) = \frac{a \cdot b}{b \cdot b} b = \frac{52}{104} b$

$$= \frac{1}{2} \begin{pmatrix} 2 \\ 0 \\ 10 \end{pmatrix} = \begin{pmatrix} 1 \\ 0 \\ 5 \end{pmatrix} . b)$$

Alternative 1: In the diagram below,  $c$  is the reflection of  $a$  in a line parallel to  $b$ .

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Test 2 Solutions Solution: The answer is 3  
2 Differentiate the curve implicitly, either  
by hand or by Page 2/11

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