

# Read Online Math1131 Calculus Test 2 Solutions

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c UNSW MathSoc 2017 MATH1131/41 Calculus Revision Solutions Problem 5 Show that the function  $f(x) = \int_x^2 j \, dj$  is continuous on  $\mathbb{R}$ . Solution 5 We note that  $f(x)$  can be written as  $f(x) = \int_x^2 x^2 \, dx$  if  $x < 2$ : Observe that  $f(2) = \int_2^2 j \, dj = 0$ . Away from  $x = 2$ ,  $f$  is defined as a polynomial function ( $x^2$  or

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MATH1131 Mathematics 1A | School of Mathematics and Statistics

Solution: a) First note that  $a \cdot b = 4 \ 1 \ 6 \cdot -2 \ 0 \ 10 = -8 + 0 + 60 = 52$ ,  $b \cdot b = -2 \ 0 \ 10 \cdot -2 \ 0 \ 10 = (-2)^2 + 0^2 + 10^2 = 104$ . The projection is  $\text{proj}_b(a) = \frac{a \cdot b}{b \cdot b} b = \frac{52}{104} (-2 \ 0 \ 10) = 1 \ 2 \ -2 \ 0$

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10 = -1 0 5 . b) Alternative 1: In the diagram below, c is the reflection of a in a line parallel to b.

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Sample Solutions Math1131 Calculus Test 2 Solutions File Type Math1131 Calculus Test 2 Solutions Solution: The answer is 3 2 Di erentiate the curve implicitly, either by hand or by Page 2/11

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## MATH1131 Mathematics 1A MATH1141 Higher Mathematics 1A

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Survey of calculus of one and several variables; applications to business. Prereq: A grade of C- or above in 1130, 1144, 1148, or 1150, or credit for 130, 148, or 150, or Math Placement Level L. Not open to students with credit for 1151 (151) or above, or 1134 (132). This course is available for EM credit. GE quant reason math and logical any course.

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