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Examination specifications and sample materials. Adjusted examination specifications for 2020 (pdf - 137.99kb) (June 2020) Sample written examination 1 (pdf - 528.01kb) (Version 2, April 2016) Sample written examination 2 (pdf - 611.1kb) (Version 2, April 2016) Please note: The sample examinations have not been amended to reflect the adjustments made to the study design in 2020.

**Pages - Mathematical Methods**  
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**Methods Exam 2 Solutions [ J8 12 J - 3**  
VCAA 2019 Mathematical Methods Examination 1 Provisional Solutions By Daniel Traicos & Ari el Tenenberg Question 1a.i (1 mark) If f: 1 3; 1 IR; f(x) = 1 3x 1 = (3x 1) 1, then by the chain rule, f0(x) = 23(3x 1) = 3 (3x 1)2 Question 1a.ii (1 mark) Noting that 3x 1 >0, an antiderivative of fis Z f(x)dx= 1 3 log e (3x 1); (c= 0): Question 1b (2 ...

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VCAA 2019 Mathematical Methods Examination 2 Provisional Solutions By Daniel Traicos & Ari el Tenenberg SECTION A Multiple-choice questions Question 1 (B) The period and range of f: R IR; f(x) = 3sin 2x 5 2 are period = 2<sup>π</sup> 2=5 = 5<sup>π</sup> and ran(f) = 2 3; 2 + 3 = [ 5;1]: Question 2 (B) The equation x2 + 2x k= 0 has two real solutions for xprovided

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offers free maths and physics exams, trial exams, , exam solutions, worksheets, for VCE secondary school students. 2020 Mathematical Methods Trial Exam 1 Solutions - PDF 68 KB. 2019 VCAA Mathematical Methods Exam 1 Solutions - PDF 62 KB.

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Suggested Exam Solutions Suggested solutions to selected VCAA examinations will appear here shortly after the examination. Please note that TWM Publications is not connected to or endorsed by the VCAA and these solutions should not be treated as official materials.

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VCAA Math Methods Sample Examination 1 Solutions - PDF 110KB NOTE: Thanks to Salvatore and Claire for pointing out that the correct answer for question 5b is b = -0.5. VCAA Math Methods (CAS) Sample Examination 2 Solutions - PDF 70KB

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Anyone know if there's any (non-VCAA) exam solutions for the Accounting exams, specifically the 2019 one. Thanks. Press J to jump to the feed. Press question mark to learn the rest of the keyboard shortcuts. ... In acknowledgment of how much we got on that Methods exam ...

**Accounting Exam Solutions? : vce**  
There were some excellent responses to the 2017 Mathematical Methods 2 examination and most students were able to attempt the four questions in Section B. Question 1 was very well answered. Some students found Questions 2f., 2g., 2h., 3g, 4h. and 4i. challenging.

**2017 VCE Mathematical Methods 2 examination report**  
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**2010 VCAA Maths Methods Exam 2 - Solutions**  
This is our post for teachers and students to discuss Methods Exam 2 (not online). There are also posts for Methods Exam 1, Specialist Exam 1 and Specialist Exam 2.. UPDATE (21/11/20) A link to a parent complaining about the Methods Exam 2 on 774 is here. UPDATE (24/11/20 - Corrected) A link to VCAA apparently pleading guilty to a CAS screw-up (from 2010) is here.

**VCAA - BAD MATHEMATICS**  
The School For Excellence 2015 VCAA Mathematical Methods Exam Advice Page 6 Your written responses must show a logical development throughout each solution. Assessors are warned to watch for 'fudging' lines of working. If a question in Examination 2 does not ask you to show or prove something, use the CAS.

**UNIT 3 & 4 MATHEMATICAL METHODS EXAM ADVICE GENERAL ADVICE**  
The Methods (CBE) exam appears to differ in only a superficial manner. ... Nearly as bad, and plenty bad, the method in VCAA's Mathematica solutions to Part (c) is fundamentally incomplete: for a (twice-differentiable) function f to have an inflection point at some a, it is necessary but not sufficient to have f'(a) = 0.

**VCAA - Page 2 - BAD MATHEMATICS**  
Mathematical Methods CAS ... Take time to read the VCAA Exam Assessment Report after doing each examination. If you need fully worked solutions, these are available at The Mathematical Association of Victoria (MAV) website. Once the VCAA examinations have been completed start doing the 2013