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$+y = \cos x$ (b) For the values of a and b from part (a), find the solution $y(x)$ of this equation as an Math 310 - Simon Fraser University Calculus Challenge Exam questions are based on topics covered in the Calculus 12 curriculum, but the exam is not intended to be a summative assessment for the course. Because the exam can be used to obtain credit for a first-semester calculus course, the level of difficulty is on par with a Calculus I final exam. Calculus Challenge Exam - Simon Fraser University How to use old exams or practice exams. It may be useful to use previous or practice exams in the following ways: Become familiar with the format of past exams, the type of questions asked, and the style in which they are phrased. Be aware of possible variation, as the format of an exam may change from year-to-year. Exam preparation: Previous and practice Exams | SFU Library Exam Schedules. Please note that exam locations are subject to change and there may be a delay with the automated updates to this page. Please confirm your exam details on the Student Information System. Exam Schedules -

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