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Title Maths in Focus 11 Mathematics Extension 1 - 1 Code Access Card. Author Margaret Grove. ISBN 0170413357. Sports & Outdoors. GE\_Item\_ID:119054671;.

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(corresponding sides in / s)(c)  $BE = DE$  AC bisects

BD(corresponding +s in / s)+ $\angle BEA = \angle DEA$ (straight +)But  $\angle BEA + \angle DEA = 180^\circ$  + $\angle BEA = \angle DEA = 90^\circ$ So AC is perpendicular to BD.

11.  $DC^2 + BC^2 = 12^2 + 5^2 = 144 + 25 = 169 = 13^2 = DB^2$  +C = 90(Pythagoras)So ABCD is a rectangle.

## **Answers [EXTENSION 1 MATHEMATICS HSC MATHS IN FOCUS ...**

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## **Mathematics Extension 1 | NSW Education Standards**

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## Maths - AA1 Solutions

2 CHAPTER 1. EXERCISES 4. (i) Find  $dy/dx$ , when  $y = 24x + 3x^2 - x^3$ . Prove that  $y$  has a maximum value of 80 when  $x = 4$ . When  $x = -5$ ,  $y$  again has a value of 80.

## EXTENSION 1 MATHEMATICS Exercises and Answers

Maths in Focus 11 & 12 have been rewritten and updated to cover the new senior mathematics courses: Mathematics Advanced and Mathematics Extension 1 and 2. Designed for students heading towards an HSC exam, an ATAR and university studies

## Maths in Focus Extension 1 Year 12 Student Book with 1

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Maths in Focus, Mathematics Extension 1 Preliminary and HSC course textbooks by Margaret Grove. Preliminary Textbook is 2nd edition and HSC textbook is revised 2nd edition. Cash and pickup only.

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