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## **M12 SI Paper 2 Tz2**

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MATHEMATICAL STUDIES Standard Level Paper 2 22 pages - -2  
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## May 2012 MATHEMATICAL STUDIES Standard Level Paper 2

2x x y diagram not to scale The dimensions of the container are length 2x width x height y . All of the measurements are in metres. The total length of all twelve edges is 48 metres . (a) Show that  $y = \frac{1}{3}(48 - 6x)$  . [3 marks] (b) Show that the volume  $V$  m<sup>3</sup> of the container is given by  $V = x(48 - 6x)^2$  [2 marks] (c) Find  $\frac{dV}{dx}$  . [2 marks]

## MATHEMATICAL STUDIES STANDARD LEVEL PAPER 2

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## MARKSCHEME - IB Documents

2.0 (kJ g<sup>-1</sup>) for walnuts but only 0.1 (kJ g<sup>-1</sup>) for the potato chip / OWTTE; [2 max] (c) energy source/storage / insulation / provision

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of essential fatty acids / hormones / waterproofing / component of membranes / buoyancy / bile salts / protection of

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A GDC is required for paper 2, but calculators with symbolic manipulation features (e.g. TI-89) are not allowed. Calculator notation The Mathematics SL guide says: Students must always use correct mathematical notation, not calculator notation. Do not accept final answers written using calculator notation. However, do not penalize the use of

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A clean copy of the Mathematics SL information booklet is required for this paper. The maximum mark for this examination paper is [90 marks] . 11 pages

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2012 MATHEMATICS Higher Level Paper 2

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2x x y diagram not to scale The dimensions of the container are length 2x width x height y . All of the measurements are in metres. The total length of all twelve edges is 48 metres . (a) Show that  $y = -12 + 3x$  . [3 marks] (b) Show that the volume  $V$  m<sup>3</sup> of the container is given by  $V = x^2(-24 + 6x)$  [2 marks] (c) Find  $\frac{dV}{dx}$  . [2 marks]

## **Mathematical Studies SL information booklet is required**

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Ib SL Economics Paper1 Tz2 M12 ib sl economics paper1 tz2

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Economics Standard level Paper 1 - Xtreme 1 (a) Explain the view that an increase in price will lead to an increase in the quantity supplied whilst an increase in supply will lead to a decrease in price [10] (b) To what

### **[PDF] Ib SI Economics Paper1 Tz2 M12**

(a) both 1-bromobutane and 2-bromobutane have four peaks; (ratio of areas in) 1-bromobutane: 3:2:2:2; (ratio of areas in) 2-bromobutane: 3:1:2:3; [3] For second and third points accept correct ratios given in a different order. Accept correct number of hydrogen atoms for each peak instead of area. (b) three peaks (not four);

### **MARKSCHEME - Xtreme**

2 sf3 Incorrect to 2 sf Correct or incorrect to 1 sf Unrounded answer seen1 Award the final (A1) irrespective of correct or incorrect rounding Unrounded answer not seen2 (A1) (A0) (A1)

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(A0) (A0) Treatment of subsequent parts As per MS Treat as follow through, only if working is seen<sup>3</sup>

## **MARKSCHEME - Bethel School District**

M12/5/MATME/SP1/ENG/TZ2/XX MATHEMATICS STANDARD LEVEL PAPER 1 Thursday 3 May 2012 (afternoon) iNSTRucTiONs To cANdIdATES Write your session number in the boxes above.

## **MATHEMATICS STANDARD LEVEL PAPER 1 - Xtreme**

Question 10 in the 2019 May Time Zone 2 (TZ2) Math SL Paper 2 Exam is a sequences and series question. When comparing this question to other IB Math SL Past Papers, this question is hard in difficulty. 2019 Mathematics SL Paper 2 May TZ2 Question 10. Question Reference Code: 19M.2.sl.TZ2.10.

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**IB Maths Past Papers - Maths SL - 2019 May Time Zone 2**



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instructions to ensure that only one mark per paper can be lost for the use of radians. Example: Finding angles and lengths using trigonometry  
Markscheme Candidates' Scripts Marking (a)  $\sin^{-1}(\sin 30)$  34 A (M1)(A1) A 22.0 (22.0243 ) (A1) (b)  $x = 7 \tan^{-1}(\tan 22.0243)$  (M1) 2.83(2.83163 ) (A1)(ft) (a)  $\sin^{-1}(\sin 30)$  43 A (M1)(A0) (use of sine rule but with wrong ...

## **May 2012 MATHEMATICAL STUDIES Standard Level Paper 1**

(c) In paper 2 candidates are expected to demonstrate their ability to communicate mathematics using appropriate working. Answers which are correct but not supported by adequate working will not always receive full marks, these unsupported answers are designated in the mark scheme as G an alternative to the full marks. Example (M1)(A1)(A1)(G2).

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## **May 2015 Mathematical studies Standard level Paper 2**

accordance with the current document for guidance in e-marking Mathematical Studies SL. It is essential that you read this document before you start marking. (b) If the candidate has full marks on a question use the C6 annotation, if the candidate has made

## **May 2012 MATHEMATICAL STUDIES Standard Level Paper 1**

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