Topic 3 : Surds, Indices, Exponential and Logarithmic Functions

1.   (a)   By using the substitution $y = e^{\frac{x}{2}}$, solve the equation $e^x = 2e^{\frac{x}{2}} + 15$

       (b)   Solve the equation $\log_3 (4x + 1) - 2\log_3 (2x) = 1$

       (c)   Without using calculator, show that $\dfrac{\lg(\sqrt[4]{2}) + \lg(\sqrt[4]{18}) - \lg(\sqrt[4]{25})}{\lg 6 - \lg 5} = \dfrac{2}{3}$

       (d)   Sketch the graph of $y = e^{-2x}$. Find the equation of the straight line that must be added to your sketch to obtain the solution of the equation $2e^{2x} = 4xe^{2x} + 1$.

2.   (a)   By using the substitution $y = e^{2x}$, solve the equation $e^{2x} - 10e^{-2x} = 3$.

       (b)   Solve the equation $\lg (3y + 2) + \lg (5y - 3) = 1 + 2\lg y$.

       (c)   (i)   Using graph paper, draw the graph of $y = \ln 2x - 1$ for $0.5 \le x \le 3$, taking intervals of 0.5.

              (ii)   Express $(2x)^2 = e^{4-x}$ in the form $\ln 2x - 1 = ax + b$.

              (iii)   By drawing an appropriate straight line on your diagram, obtain an approximate solution of the equation $(2x)^2 = e^{4-x}$.

3.   (a)   Solve the equation $2 + 2\log_2 (2x) = \log_2 (2x + 5)$.

       (b)   Solve the equation $7^x = 2^{x+3}$.

       (c)   On the graph paper, draw the graph of $y = e^{1-x}$ for $-1 \le x \le 2$, taking intervals of 0.5. By drawing an appropriate straight line, obtain an approximate solution of the equation $1 - x = \ln(x + 1)$.

4.   (a)   Solve the equation $1 + \lg (x + 2) = \lg 2 + \lg (2x^2 + 7)$.

       (b)   By means of substitution $2^x = u$, solve the equation $2^{1-x} - 2^{1+x} - 3 = 0$.

       (c)   (i)   Sketch the graph of $y = e^{1-3x}$.

              (ii)   Insert in your sketch, the additional straight line graph required to illustrate how a graphical solution of the equation $1 - \ln(3x - 1) = 3x$ may be obtained.

       (d)   Given that $\log_{10} 11 = a$ and $\log_{10} 5 = b$, find an expression for $\log_{10} \sqrt{11/2}$ in terms of a and b, in its simplest form.

5.   (a)   Solve the simultaneous equations $\lg (x + 1) = \lg y - 1$,
                                                     $\log_5(y - 7x) = 2$.

       (b)   The equation of a curve is $y = ax^n + 3$. Given that the points $(4, 15)$ and $(8, 195)$ lie on the curve, calculate the value of a and of n. If the curve passes through the point $(-1, p)$, find the value of p.

       (c)   The curve $y = \ln\sqrt{x + 2}$ cuts the x-axis at P and y-axis at Q.

              (i)   Find the coordinates of P and Q.

              (ii)   Sketch the curve.

              (iii)   Insert on your sketch the additional graph required to obtain a graphical solution of the equation $x = e^{1-2x} - 2$.

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Peter Smythe

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STATISTICS2 1 Introduction to statistics2 2 Frequency diagrams measures of central tendency2 3 Measures of dispersionCHAPTER 3 LOGIC3 1 Set theory 3 2 Logic CHAPTER 4 PROBABILITY4 1 ProbabilityCHAPTER 5 MATHEMATICAL MODELS5 1 Introduction to functions 5 2 Linear functions 5 3 Quadratic functions 5 4 Exponential functionsCHAPTER 6 TRIGONOMETRY AND GEOMETRY6 1 Definition of the Trigonometric functions6 2 Sine and Cosine Rule6 3 Trigonometric Ratios6 4 3D GeometryCHAPTER 7 CALCULUS7 1 Rate of change7 2 Definition of derivative7 3 Tangents and normals to functions7 4 Stationary points and function analysis7 5 Optimization problemsCHAPTER 8 STATISTICS8 1 Correlation8 2 Chi Squared8 3 Normal distributionANSWER KEYCHAPTER 1 ALGEBRA1 1 Types of numbers1 2 Interval notation1 3 Significant figures1 4 Scientific notation1 5 Error analysis 1 6 International system of units1 7 Currency conversion1 8 Sequences and Series and compound interest1 9 Financial applications of sequences and series CHAPTER 2 STATISTICS2 1 Introduction to statistics2 2 Frequency diagrams measures of central tendency2 3 Measures of dispersionCHAPTER 3 LOGIC3 1 Set theory 3 2 Logic CHAPTER 4 PROBABILITY4 1 ProbabilityCHAPTER 5 MATHEMATICAL MODELS5 1 Introduction to functions 5 2 Linear functions 5 3 Quadratic functions 5 4 Exponential functionsCHAPTER 6 TRIGONOMETRY AND GEOMETRY6 1 Definition of the Trigonometric functions6 2 Sine and Cosine Rule6 3 Trigonometric Ratios6 4 3D GeometryCHAPTER 7 CALCULUS7 1 Rate of change7 2 Definition of derivative7 3 Tangents and normals to functions7 4 Stationary points and function analysis7 5 Optimization problemsCHAPTER 8 STATISTICS8 1 Correlation8 2 Chi Squared8 3 Normal distribution   Pearson Baccalaureate Standard Level Mathematics 2012 Ibrahim Wazir,Tim Garry,2012-03-08 Written by an expert author team consisting of former IB chief examiners senior examiners and assistant examiners experienced IB workshop leaders and teachers with more than 160 years of combined teaching experience   IB Math SL Natasha Lamb,2008   **Workbook - IB Diploma Math SL Part 2 with Answer Key** Eran Levin,2014-09-01 This is a Student workbook for the IB Math SL IB Diploma part 2 with full answer key More info and free material can be found at http ibmathworkbooks webnode es The index of the workbook is PART 1 CALCULUS 1 1 Rate of change 1 2 Definition of derivative 1 3 Graphing the derivative 1 4 Graphing the antiderivative 1 5 Tangents and normals to functions 1 6 Derivatives 1 7 Stationary points 1 8 Function analysis 1 9 Indefinite integration 1 10 Definite integration 1 11 Kinematics PART 2 VECTORS 2 1 Vectors 2 2 The dot product 2 3 Lines 2 4 Relative positions between lines PART 3 STATISTICS 3 1 Introduction to statistics 3 2 Frequency diagrams 3 3 Measures of dispersion 3 4 Correlation 3 5 Probability 3 6 Discrete random variables 3 7 Binomial distribution 3 8 Normal distribution   Ib Math Studies SL in 50 Pages: 2018-2019 George Feretzakis,2018-07-15 This updated student friendly revision guide will be a valuable resource and reference for students assisting them to understand and learn the theory of IB Math Studies SL The guide aims to help the IB student by both revising the theory and going through some well chosen examples of the IB Mathematical Studies SL curriculum By presenting the theory that every IB student should know before taking any quiz test or exam this revision

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Table of Contents Math Ib Sl 2012 Paper 1 Tz2

1. Understanding the eBook Math Ib Sl 2012 Paper 1 Tz2
    - The Rise of Digital Reading Math Ib Sl 2012 Paper 1 Tz2
    - Advantages of eBooks Over Traditional Books
2. Identifying Math Ib Sl 2012 Paper 1 Tz2
    - Exploring Different Genres
    - Considering Fiction vs. Non-Fiction
    - Determining Your Reading Goals
3. Choosing the Right eBook Platform
    - Popular eBook Platforms
    - Features to Look for in an Math Ib Sl 2012 Paper 1 Tz2
    - User-Friendly Interface
4. Exploring eBook Recommendations from Math Ib Sl 2012 Paper 1 Tz2
    - Personalized Recommendations
    - Math Ib Sl 2012 Paper 1 Tz2 User Reviews and Ratings
    - Math Ib Sl 2012 Paper 1 Tz2 and Bestseller Lists
5. Accessing Math Ib Sl 2012 Paper 1 Tz2 Free and Paid eBooks
    - Math Ib Sl 2012 Paper 1 Tz2 Public Domain eBooks
    - Math Ib Sl 2012 Paper 1 Tz2 eBook Subscription Services
    - Math Ib Sl 2012 Paper 1 Tz2 Budget-Friendly Options
6. Navigating Math Ib Sl 2012 Paper 1 Tz2 eBook Formats

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