

GRADE 12 MATHEMATICS
NOVEMBER EXAMINATION PAPER 1

QUESTION 1

1.1 Solve for x

1.1.1 $x^2 - 9x + 20 = 0$ (3)

1.1.2 $x(x + 3) - 1 = 0$ (correct to 2 decimal points) (3)

1.1.3 $x^2 + 7x < 0$ (3)

1.1.4 $2x^{\frac{2}{3}} = 64$ (4)

1.2 Solve simultaneously for x and y if:

$2x - y = 8$, and
 $x^2 - xy + y^2 = 19$ (7)

1.3 Solve the expression below without the use of a calculator:

$$\frac{\sqrt[3]{4} + \sqrt[3]{2}}{\sqrt[3]{16}}$$
 (4)

QUESTION 2

2.1 The terms p , $(2p + 2)$, $(5p + 3)$ form an arithmetic sequence.

Determine:

2.1.1 The value of p . (4)

2.1.2 The rule in the form of $a_n = a + (n - 1)d$. (2)

2.1.3 The 15th term of the sequence. (4)

2.2 x , y , 81 is a geometric sequence.
And $y = 2x - 5$
All terms in the sequences are integers.
Calculate the values of x and y . (10)

[24]

QUESTION 3

Given the sequence 2, 8, 10, 14,

3.1 What type of sequence is this? Justify your answer by calculation. (2)

3.2 Calculate T_{10} . (3)

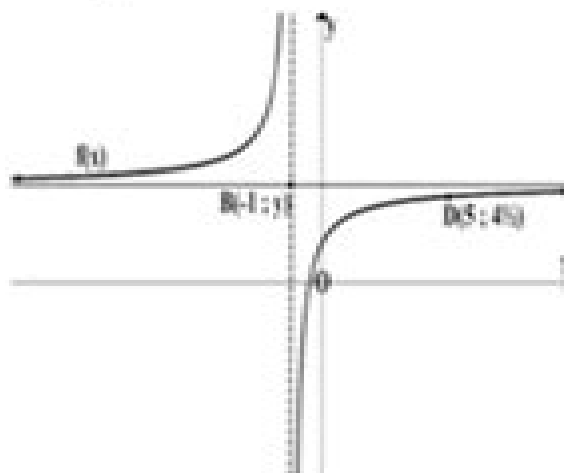
3.3 Which term has a value of 322? (3)

3.4 Determine by calculation if 1204 is a term in the sequence? (4)

[12]

QUESTION 4

The sketch below shows the graph of $f(x) = \frac{-1}{x+5} + 4$. The asymptotes of f intersects at $B(-1; y)$. The Point $D(5; 4)$ is a point on the graph.



4.1 Determine the value of p . (1)

4.2 Prove that $q = 5$. (2)

4.3 Calculate the x -intercept of f . (2)

4.4 Determine the equation of the vertical asymptote of h if $h(x) = f(x + 4)$. (2)

4.5 One of the symmetry axes of f is an increasing function. Determine the equation of the symmetry axis. (3)

4.6 Give the values x for $f(x) \geq x + 6$. (2)

4.7 Determine the equation of g , the reflection of f in the x -axis and move two units to the right. (3)

[15]

Mathematics Paper 1 November 2011

Terry C. Jones



Mathematics Paper 1 November 2011:

IGCSE Mer Merlyn ,2015-08-27 Buku IGCSE ini merupakan aplikasi dari pelajaran matematika yang berbasis di University of Cambridge Berisi kumpulan soal lengkap dengan kunci jawaban Memudahkan para siswa dalam menghadapi pelajaran matematika Semoga buku ini bisa menjadi jembatan bagi para siswa yang ingin menguasai mata pelajaran matematika dengan baik *Cambridge International AS and A Level Mathematics: Pure Mathematics 2 & 3 Coursebook* Sue Pemberton, Julianne Hughes, 2018-03-15 This series has been developed specifically for the Cambridge International AS A Level Mathematics 9709 syllabus to be examined from 2020 Cambridge International AS A Level Mathematics Pure Mathematics 2 3 matches the corresponding units of the syllabus It clearly indicates materials required for P3 study only and contains materials on topics such as logarithmic and exponential functions trigonometry differentiation integration numerical solutions of equations vectors and complex numbers This coursebook contains a variety of features including recap sections for students to check their prior knowledge detailed explanations and worked examples end of chapter and cross topic review exercises and Explore tasks to encourage deeper thinking around mathematical concepts Answers to coursebook questions are at the back of the book Cambridge International AS and A Level Mathematics: Pure Mathematics 2 and 3 Revised Edition Coursebook Hugh Neill, Douglas Quadling, Julian Gilbey, 2016-07-14 Cambridge AS and A Level Mathematics is a revised series to ensure full syllabus coverage This coursebook has been revised and updated to ensure that it meets the requirements for the Pure Mathematics 2 and 3 P2 and P3 units of Cambridge AS and A Level Mathematics 9709 Additional materials have been added to sections on logarithmic and exponential functions the derivative of $\tan x$ and vectors All of the review questions have been updated to reflect changes in the style of questions asked in the course Proceedings of the 13th International Conference on Soft Computing and Pattern Recognition (SoCPaR 2021) Ajith Abraham, Andries Engelbrecht, Fabio Scotti, Niketa Gandhi, Pooja Manghirmalani Mishra, Giancarlo Fortino, Virgilijus Sakalauskas, Sabri Pllana, 2022-02-21 This book highlights the recent research on soft computing pattern recognition nature inspired computing and their various practical applications It presents 53 selected papers from the 13th International Conference on Soft Computing and Pattern Recognition SoCPaR 2021 and 11 papers from the 13th World Congress on Nature and Biologically Inspired Computing NaBIC 2021 which was held online from December 15 to 17 2021 A premier conference in the field of soft computing artificial intelligence and machine learning applications SoCPaR NaBIC 2021 brought together researchers engineers and practitioners whose work involves intelligent systems network security and their applications in industry Including contributions by authors from over 20 countries the book offers a valuable reference guide for all researchers students and practitioners in the fields of computer science and engineering *Harmony of GrAbner Bases and the Modern Industrial Society* Takayuki Hibi, 2012 This volume consists of research papers and expository survey articles presented by the invited speakers of the conference on OC Harmony of GrAbner Bases and the Modern Industrial Society OCO Topics

include computational commutative algebra algebraic statistics algorithms of D modules and combinatorics This volume also provides current trends on GrAbner bases and will stimulate further development of many research areas surrounding GrAbner bases

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Genesis of the Financial Crisis R. Macdonald, 2012-06-01 A complete and accessible explanation of the factors contributing to the onset of the 2007 financial and economic crisis The myriad factors are explained in an orderly way with simple terms The anticipation or not and reception of the crisis by mainstream economists and by Austrian economics leads to reflection on the state of economic theory

Multidisciplinary academic research 2012 , Learning to Teach in the Secondary School Susan Capel, Marilyn Leask, Sarah Younie, 2016-03-17 Learning to teach involves hard work and careful preparation

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web luas dan keliling kalkulator online menghitung luas dan keliling dari bentuk bidang geometri anda juga bisa menemukan rumus rumus gambar gambar dan tata cara penghitungan pada situs ini kalkulator lingkaran $l = \pi r^2$ $k = 2\pi r$ segitiga $l = \frac{1}{2} a t$ $k =$

a b c segitiga siku siku l a b 2 k a b c persegi l a a 2 k 4 a

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web baca lainnya contoh soal luas dan keliling segitiga penyelesaian $\pi \times r^2 = \frac{1}{2} \times 7 \times 7 = \frac{1}{2} \times 49 = 24.5 \text{ cm}^2$ jadi luas lingkaran adalah 24.5 cm^2 demikianlah pembahasan mengenai bagaimana cara menghitung luas bangun

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web aug 3 2014 hai sahabat pembaca setia mungkin anda sedang membutuhkan rumus rumus tentang bangun atau bidang datar berikut ini kami berikan kumpulan rumus untuk mencari luas dan keliling bangun datar yang lengkap untuk anda persegi luas $s \times s$ keliling $4 \times s$ ket s sisi persegi panjang luas $p \times l$ keliling $2 \times p + l$ ket p

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web untuk menghitung luas suatu bidang datar misalnya persegi sering digunakan rumus baku yaitu panjang dikalikan lebar namun yang menjadi masalah jika nilai nilai tersebut tidak diketahui hal ini menjadi pekerjaan yang sangat rumit dan memerlukan beberapa pendekatan untuk menentukan luasnya

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web 1 ukurlah panjang dan lebarnya mulailah mengukur atau mencari tahu panjang dan lebar bangun datar itu atau dengan kata lain ukuran masing masing dari dua sisi yang bertemu di satu titik untuk sebuah jajaran genjang anda harus menemukan alas dan tingginya tetapi secara sederhana idenya sama dengan panjang dan lebar

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