

Mathematics

Candidates are required to give their answers in their own words as far as practicable. The figures in the margin indicate full marks.

Time: 3 hrs.

Full Marks: 100

Pass Marks: 35 (For partial students only)

Attempt all questions.

Group 'A'

5 × 3 × 2 = 30

1. a. Find the truth value of the biconditional statement of p and q where p represents '2 is an even number' and q represents '4 is an even number'.
- b. If $f: \mathbb{R} \rightarrow \mathbb{R}$ be defined by $f(x) = 2x - 3$, find f^{-1}
- c. Test the even or odd nature and symmetricity of the function $y = 8x^2$
2. a. Express $\tan^{-1}x$ in terms of inverse of sin function.
- b. Prove by mathematical induction: $1 + 3 + 5 + \dots + (2n - 1) = n^2$
- c. Find the adjoint of the matrix $\begin{pmatrix} 2 & 5 \\ 3 & -7 \end{pmatrix}$
3. a. Using Cramer's rule, solve: $3x + 2y + 9 = 0$, $2x - 3y + 6 = 0$
- b. Express $\sqrt{3} + i$ in polar form.
- c. If one root of the equation $ax^2 + bx + c = 0$ be twice the other, show that $2b^2 = 9ac$
4. a. Find the equation of the straight line that has y -intercept '2' and is parallel to $4x - 8y + 3 = 0$
- b. Find the equation of the circle which passes through origin and makes equal intercepts on both axes.
- c. Evaluate: $\lim_{x \rightarrow 0} \frac{1 - \cos nx}{1 - \cos mx}$

Contd...

**Grade 11 2014 Mathematics Caps Question Paper Term
1 17 March**

Anthony S. Fauci



Grade 11 2014 Mathematics Caps Question Paper Term 1 17 March:

This book delves into Grade 11 2014 Mathematics Caps Question Paper Term 1 17 March. Grade 11 2014 Mathematics Caps Question Paper Term 1 17 March is an essential topic that needs to be grasped by everyone, from students and scholars to the general public. This book will furnish comprehensive and in-depth insights into Grade 11 2014 Mathematics Caps Question Paper Term 1 17 March, encompassing both the fundamentals and more intricate discussions.

1. This book is structured into several chapters, namely:
 - Chapter 1: Introduction to Grade 11 2014 Mathematics Caps Question Paper Term 1 17 March
 - Chapter 2: Essential Elements of Grade 11 2014 Mathematics Caps Question Paper Term 1 17 March
 - Chapter 3: Grade 11 2014 Mathematics Caps Question Paper Term 1 17 March in Everyday Life
 - Chapter 4: Grade 11 2014 Mathematics Caps Question Paper Term 1 17 March in Specific Contexts
 - Chapter 5: Conclusion
 2. In chapter 1, the author will provide an overview of Grade 11 2014 Mathematics Caps Question Paper Term 1 17 March. The first chapter will explore what Grade 11 2014 Mathematics Caps Question Paper Term 1 17 March is, why Grade 11 2014 Mathematics Caps Question Paper Term 1 17 March is vital, and how to effectively learn about Grade 11 2014 Mathematics Caps Question Paper Term 1 17 March.
 3. In chapter 2, the author will delve into the foundational concepts of Grade 11 2014 Mathematics Caps Question Paper Term 1 17 March. The second chapter will elucidate the essential principles that must be understood to grasp Grade 11 2014 Mathematics Caps Question Paper Term 1 17 March in its entirety.
 4. In chapter 3, this book will examine the practical applications of Grade 11 2014 Mathematics Caps Question Paper Term 1 17 March in daily life. The third chapter will showcase real-world examples of how Grade 11 2014 Mathematics Caps Question Paper Term 1 17 March can be effectively utilized in everyday scenarios.
 5. In chapter 4, the author will scrutinize the relevance of Grade 11 2014 Mathematics Caps Question Paper Term 1 17 March in specific contexts. The fourth chapter will explore how Grade 11 2014 Mathematics Caps Question Paper Term 1 17 March is applied in specialized fields, such as education, business, and technology.
 6. In chapter 5, the author will draw a conclusion about Grade 11 2014 Mathematics Caps Question Paper Term 1 17 March. This chapter will summarize the key points that have been discussed throughout the book.
- This book is crafted in an easy-to-understand language and is complemented by engaging illustrations. It is highly recommended for anyone seeking to gain a comprehensive understanding of Grade 11 2014 Mathematics Caps Question Paper Term 1 17 March.

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