

Sing Yin Secondary School
First Term Examination, 2013 – 2014
Mathematics I

Form 3
Full marks: 100

Time allowed: 1.5 hours

- Answer ALL questions.
- Unless otherwise specified, all working must be clearly shown.
- The diagrams in this paper are not necessarily drawn to scale.
- Unless otherwise specified, numerical answers should either be exact or correct to 3 significant figures.

1. Convert 2 846 into a hexadecimal number. Show your steps. (3 marks)

2. Rationalize $\frac{2}{\sqrt{3}-1}$. (3 marks)

3. Simplify $\frac{\sqrt[3]{xy^2}}{xy^{-3}}$ and express the answer with positive indices. (4 marks)

4. Simplify $\sqrt{15}(\sqrt{12} + \sqrt{3})$. (4 marks)

5. Express $1.08\bar{3}$ in the form of $\frac{a}{b}$ where a and b are positive integers. (4 marks)

6. Simplify $\frac{5 \times 10^{80}}{2.54 \times 10^{-2014} - 1.35 \times 10^{-2012}}$ and express the answer in scientific notation. (5 marks)

7. The mode and the median of five integers a, b, c, d and e are 4 and 7 respectively, where $a \leq b \leq c \leq d \leq e$.

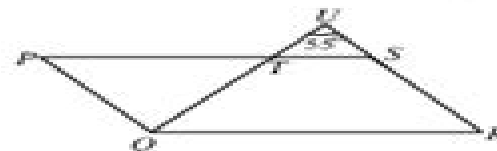
(a) Write down the values of a, b and c .

(b) Given that the mean of a, b, c, d and e is 6.6. Find the values of d and e .

(6 marks)

8. In the figure, $PQRS$ is a parallelogram and QT is the angle bisector of $\angle PQR$. QTU and USR are straight lines. $\angle TUS = 55^\circ$. Find $\angle UTS$.

(4 marks)



9. S3X Class was asked how many times they visited the museum last year. The mean of the number of visits is 2.6 and the results are shown in the table below:

Number of visits	1	2	3	4
Number of people	7	10	8	n

(a) Find n .

(b) Write down the median number of visits.

(c) Write down the mode(s) number of visits.

(d) If another class S3Y of 40 students was asked the same question and the overall mean number of visits for two classes was 2.48, find the mean number of visits for S3Y.

(6 marks)

10. Solve $\frac{x+5}{3} > 1-2x$ or $-x-1 \leq 0$ and represent the solution graphically. (6 marks)

11. Solve $5^x + 5^{x+1} = 750$. (4 marks)

Past Maths Exam Papers

L Darling-Hammond



Past Maths Exam Papers:

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- Focus on Newly Introduced Topics: Special emphasis on Calculus Limit, Continuity, and Sampling Theory of Estimation, which are recent additions to the syllabus, ensuring readers stay updated.
- Time-saving Techniques: The inclusion of calculator tips and result-proven shortcuts helps optimise exam performance.
- Student-friendly Language: Concepts are explained in an easily digestible manner, making the book accessible even to those with little prior exposure to advanced mathematics or statistics.

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- Business Mathematics:**
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 - Mathematics of Finance: Simple Interest, Compound Interest, and Annuity
 - Permutations, Combinations, Sequences, Series
 - Sets, Functions, Relations
 - and newly introduced Calculus, Limit, Continuity, Differential Calculus, Integration
- Logical Reasoning:**
 - o Number Series, Coding, Decoding, Direction Tests, Seating Arrangements, and Blood Relations
- Statistics:**
 - o Data Description, Central Tendency, Measures of Dispersion
 - Probability including Theoretical Distributions, Sampling Theory of Estimation, newly added Correlation, Regression Analysis, and Index Numbers

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