

**FORM I
MATHEMATICS**

Revision I**Section A** : Show all working steps.

- Convert $123_{(10)}$ into binary number.
- Convert $1110001_{(2)}$ into denary number.
- Simplify $(2x)^2 \times 3x$.
- Simplify $(3xy)^2 \div [(2x)(2y)]$.
- Solve the equation $\frac{3}{4}x + 5 = 11$.
- Express $36\frac{1}{6}\%$ as decimal.
- Increase 58 by 28%.
- Decrease 250 by 3.8%.
- Find the cost price, if selling price = \$220 and profit percentage 15%.

Section B : Show all working steps.

- Calculate $15 \times 6 - 40 \div 8 + [5 \times 8 - (3 \times 5 - 5)]$.
- Calculate $\frac{4\frac{2}{13} \times 2\frac{1}{19} + 2\frac{1}{2}}{19\frac{2}{7} - 5\frac{2}{5} \times 3\frac{3}{14}}$.

- By substitution, find the value of the unknown :

$$\text{If } n = 3, E = 1.5, R = 7, r = 2, I = ?$$

$$I = \frac{nE}{R + nr}$$

- Find the solution of $\frac{6}{5} \times (n - 3) + 5 = 11$.
- Solve: $\frac{22 - 4x}{5} + 2 = 4$.
- Convert the denary number 223 into binary number.
- Convert the binary number $1100110_{(2)}$ into denary number.
- Evaluate: $3\frac{3}{5} + 1\frac{1}{55} \div 3\frac{3}{11}$.
- Twice a number increased by 5 is equal to 23. Find the number.
- \$3200 is divided among three men A, B, C. If B has three times as much as A and C has four times as much as A, how much does each receive?
- The number of workers in factory A is 60 less than 4 times the number in factory B. If factory A has 480 workers, what is the number of workers in B?

*** The End of Revision I ***

Mathematics Form Chapter 10

Scott C. Dulebohn



Mathematics Form Chapter 10:

This book delves into Mathematics Form Chapter 10. Mathematics Form Chapter 10 is an essential topic that needs to be grasped by everyone, from students and scholars to the general public. The book will furnish comprehensive and in-depth insights into Mathematics Form Chapter 10, encompassing both the fundamentals and more intricate discussions.

1. The book is structured into several chapters, namely:
 - Chapter 1: Introduction to Mathematics Form Chapter 10
 - Chapter 2: Essential Elements of Mathematics Form Chapter 10
 - Chapter 3: Mathematics Form Chapter 10 in Everyday Life
 - Chapter 4: Mathematics Form Chapter 10 in Specific Contexts
 - Chapter 5: Conclusion
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