

**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 1 Exercise

**Harry Waldo Kuhn, Charles Clements  
Morris**



## Mathematics Form 1 Exercise:

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Waldo Kuhn, Charles Clements Morris, 1926 Appendix Great Britain. Commissioners appointed to inquire into the  
revenues and management of certain colleges and schools, and the studies pursued and instruction given therein, 1864

Exercises in Computational Mathematics with MATLAB Tom Lyche, Jean-Louis Merrien, 2014-09-02 Designed to provide tools for independent study this book contains student tested mathematical exercises joined with MATLAB programming exercises Most chapters open with a review followed by theoretical and programming exercises with detailed solutions provided for all problems including programs Many of the MATLAB exercises are presented as Russian dolls each question improves and completes the previous program and results are provided to validate the intermediate programs The book offers useful MATLAB commands advice on tables vectors matrices and basic commands for plotting It contains material on eigenvalues and eigenvectors and important norms of vectors and matrices including perturbation theory iterative methods for solving nonlinear and linear equations polynomial and piecewise polynomial interpolation Bzier curves approximations of functions and integrals and more The last two chapters considers ordinary differential equations including two point boundary value problems and deal with finite difference methods for some partial differential equations The format is designed to assist students working alone with concise Review paragraphs Math Hint footnotes on the mathematical aspects of a problem and MATLAB Hint footnotes with tips on programming Maths Matters, Module 4, Part 2 Richard Curtis, 1999 *Jacaranda Maths Quest 12 Specialist Mathematics Units 3 and 4 for Queensland, 2e* learnON & Print Catherine Smith, Paul Johansen, Raymond Rozen, Pauline Holland, 2025-10-13 The Jacaranda Maths Quest for Queensland series has been entirely updated for the revised Queensland Senior Syllabus Created by experienced Queensland teachers the new Maths Quest for Queensland series provides all the tools to help your students progress and achieve success Available now in learnON Australia's most powerful online learning platform which brings trusted Jacaranda content to life Visible learning and accessibility Each lesson is mapped directly to the revised Queensland Senior Syllabus ensuring 100% coverage for teachers Lessons clearly labelled complex to differentiate complex content from the revised Queensland Senior Syllabus Each lesson is scaffolded using three question types simple familiar complex familiar and complex unfamiliar to prepare students for assessment Unparalleled assessment support Students access chapter summaries as well as review exercises and unit reviews each with sample responses Students access auto marked quick quizzes in every lesson with fully worked solutions A custom test builder can be filtered by unit differentiation and question type Step by step approach to problem solving and modelling tasks NEW Practical student guide stepping them through how to approach and complete problem solving and modelling tasks Bank of quarantined assessment tasks including teaching advice to assist teachers to create quality problem solving and modelling tasks More than a textbook learnON is everything you need to prepare and deliver effective lessons in one place Engage students with a multimodal learning experience including videos and interactivities Save time assessing with ready made auto marked question sets chapter tests and practice assessments with sample responses Identify and act on areas of weakness early with instant reports and learning data Edit the course content to customise student learning and reduce cognitive load Mathematics in the Junior High School John Roscoe Clark, 1925

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*Maths in Action* Mathematics in Action Group, 1994 **Jacaranda Mathematics 7 for Western Australia, 5e learnON and Print**

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