

510 | ICSE Last 10 Years Solved Papers

(c) Given : Principal = ₹ 15,000

We know that

$$A = P \left(1 + \frac{r}{100} \right)^n$$

$$\begin{aligned} \text{Amount after 1st year} &= 15,000 \left(1 + \frac{8}{100} \right) \\ &= ₹ 16,200 \end{aligned}$$

$$\text{Principal after repayment} = 16,200 - 6,200 = ₹ 10,000$$

$$\begin{aligned} \text{Amount outstanding at the end of second year} &= 10,000 \left(1 + \frac{10}{100} \right) \\ &= ₹ 11,000 \end{aligned}$$

Question 2.

Ans.

(a) From a pack of 52 playing cards all cards whose numbers are multiples of 3 are removed. A card is now drawn at random.

What is the probability that the card drawn is :

(i) a face card (King, Jack or Queen)

(ii) an even numbered red card ?

(b) Solve the following equation :

[3]

$x - \frac{18}{x} = 6$. Give your answer correct to two significant figures.

[3]

(c) In the given figure O is the centre of the circle. Tangents at A and B meet at C. If $\angle AOC = 30^\circ$, find

(i) $\angle BCO$

(ii) $\angle AOB$

(iii) $\angle APB$

[4]



Solution :

(a) Number of cards which are multiples of 3 = 12

Cards left in the pack = 40

(i) Number of face cards = 12

$$P(\text{face card}) = \frac{12}{40} = \frac{3}{10}$$

Ans.

(ii) Even numbered red cards = 10

$$P(\text{even number red card}) = \frac{10}{40} = \frac{1}{4}$$

Ans.

(b) Let $x^2 - 6x - 18 = 0$
Compare with equation $ax^2 + bx + c = 0$, we get
 $a = 1, b = -6, c = -18$

Now,

$$\begin{aligned} x &= \frac{-b \pm \sqrt{b^2 - 4ac}}{2a} \\ &= \frac{6 \pm \sqrt{36 + 72}}{2} \end{aligned}$$

Grade 10 Maths Past Papers

Stephen Siklos

A red circular graphic with a gradient, appearing as a semi-circle or a partial circle, located to the right of the author's name.

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Mobile Technologies and Handheld Devices for Ubiquitous Learning: Research and Pedagogy Ng, Wan, 2010-08-31 *Mobile Technologies and Handheld Devices for Ubiquitous Learning: Research and Pedagogy* provides readers with a rich collection of research informed ideas for integrating mobile technologies into learning and teaching Each chapter looks critically at the issues related benefits and limitations of learning ubiquitously within the context of the research reported New and emerging technologies present challenges for education causing educators to have to rethink pedagogy boundaries and curriculum if they continue to embrace mobile technologies in their teaching

Experiencing School Mathematics Jo Boaler, 2002-12-18 NORTH AMERICAN RIGHTS ONLY This is a revised edition of *Experiencing School Mathematics* first published in 1997 by Open University Press Jo Boaler This revised edition is for sale in North America only The first book to provide direct evidence for the effectiveness of traditional and reform oriented teaching methods *Experiencing School Mathematics* reports on careful and extensive case studies of two schools that taught mathematics in totally different ways Three hundred students were followed over three years providing an unusual and important range of data including observations interviews questionnaires and assessments to show the ways students beliefs and understandings were shaped by the different approaches to mathematics teaching The interviews that are reproduced in the book give compelling insights into what it meant to be a student in the classrooms of the two schools Questions are raised about and new evidence is provided for the ways in which traditional and reform oriented mathematics teaching approaches can impact student attitude beliefs and achievement the effectiveness of different teaching methods in preparing students for the demands of the real world and the 21st century the impact of tracking and heterogeneous ability grouping and gender and teaching styles the potential of different teaching approaches for the attainment of equity The book draws some radical new conclusions about the ways that traditional teaching methods lead to limited forms of knowledge that are ineffective in non school settings This edition has been revised for the North American market to show the relevance of the study results in light of the U S reform movement the math wars and debates about teachers assessment and tracking The details of the study have been rewritten for an American audience and the results are compared with research conducted

in the U S This is an important volume for mathematics teachers and researchers education policymakers and for students in mathematics education courses NOTE This is a revised edition of Experiencing School Mathematics first published in 1997 by Open University Press Jo Boaler This revised edition is for sale in North America only **Pure Maths** Peter Sherran, Janet Crawshaw, 1997 A good grade at A Level or Scottish Higher Grade can depend on the student s ability to tackle exam questions confidently and to understand the technique involved in answering questions accurately The aim of this text is to help students learn how to answer questions in an exam environment It provides an insight into the mind of the examiner highlighting what makes a good answer how marks are allocated and what the most common mistakes are Questions are taken from past papers or newly written by the authors with revision summaries answers with full working and examiner s tips They are an ideal complement to A Level study guides How to Pass Advanced Higher Maths Robert Barclay, 2021-03-08 Exam board SQA Level Advanced Higher Subject Mathematics First teaching August 2019 First exam Summer 2021 Trust Scotland s most popular revision guides to deliver the results you want The How to Pass series is chosen by students parents and teachers again and again b Recap and remember course content b Concise summaries and diagrams cover the important points for each Key Area in the latest SQA specification brbrb Test your skills and knowledge b Practise exam style questions b Formal questions with mark allocations are provided at the end of each Key Area reflecting the types of questions you will face in the exam brbrb Get expert tips for exam success b Teach yourself with confidence b Plan and manage your revision b Checklists for each Key Area enable you to benchmark your progress against SQA s assessment standards and make sure you re on track to get the grades you need **Choosing Your A-Levels and Other Post-16 Options** Gary Woodward, 2008-09-15 This book gives an overview of the different courses and qualifications available to young people post GCSE It profiles over 40 of the most popular A level AS level and new diploma subject areas listing everything students need to know to make an informed choice The only book on the market to link post 16 options to future career aspirations it contains independent advice providing all the options so that students can choose which route is best for them without outside influence pressure Easily navigable it is divided into sections by subject area and listed alphabetically making it easy for students to browse Author Gary Woodward is a qualified careers consultant and has significant experience of advising young people about education and career options as well as job hunting *Revise for Higher Mathematics* John Dalton, 1999 A revision text for higher mathematics examinations Provides students with practice questions and revision exercises combined with worked examples and hints on answering examination questions successfully The text also contains test yourself questions along with the answers

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