

## PRACTICE QUESTIONS

1. Total number of four digit odd numbers that can be formed using 0,1,2,3,5,7 (using repetition allowed) are

- (a) 216 (b) 375 (c) 400 (d) 720

2. There are five historical monuments, 6 gardens & 7 shopping malls in the city. In how many ways a tourist can visit the city, if he visits at least one shopping mall?

- (a)  $2^5 \cdot 2^6 \cdot (2^7 - 1)$  (b)  $2^4 \cdot 2^6 \cdot (2^7 - 1)$   
(c)  $2^5 \cdot 2^6 \cdot (2^6 - 1)$  (d) none of these

3. Number of 5 digit numbers that can be made using three digits 1 & 2 and in which at least one digit is different.

- (a) 30 (b) 25 (c) 28 (d) 31

4. The total number of ways of selecting six coins out of 20 one rupee coins, 10 fifty paisa coins & 7 twenty five paisa coins is

- (a)  ${}^{37}C_6$  (b) 56 (c) 28 (d) 29

5. The number of ways in which four letters of the word MATHEMATICS can be arranged is given by

- (a) 136 (b) 192 (c) 1680 (d) 789

6. Number of 6 digit numbers that can be made with the digits 1,2,3 & 4 and having exactly two pairs of digits is

- (a) 978 (b) 1801 (c) 1080 (d) 789

7. In an examination there are three multiple choice questions and each question has 4 choices. Number of ways in which a student can fail to get all answers correct is

- (a) 11 (b) 12 (c) 27 (d) 63

8. How many numbers lying between 500 & 600 can be formed with the help of the digits 1,2,3,4,5,6 when the digits are not to be repeated?

- (a) 20 (b) 40 (c) 60 (d) 80

9. A father with 8 children takes them 3 at a time to the zoological garden, as often as he can without taking the same 3 children together more than once. The number of times he will go to the garden is

- (a) 56 (b) 100 (c) 112 (d) none of these

## PERMUTATIONS & COMBINATIONS

10. A boy has 3 library tickets and 8 books of his interest in the library. Of these 8, he does not want to borrow Mathematics Part II, unless Mathematics Part I is also borrowed. In how many ways can he choose the three books to be borrowed?

- (a) 40 (b) 45 (c) 42 (d) 41

11. Number of words from the letters of the word BHARAT in which B & H will never come together is

- (a) 210 (b) 240 (c) 422 (d) 400

12. How many different nine digits numbers can be formed from the number 223355888 by rearranging its digits so that the odd digits occupy even positions?

- (a) 16 (b) 36 (c) 60 (d) 180

13. If the letters of the word RACHIT are arranged in all possible ways as listed in dictionary. Then what is the rank of the word RACHIT?

- (a) 479 (b) 480 (c) 481 (d) 482

14. If a man and his wife enter in a bus, in which five seats are vacant, then the number of different ways in which they can be seated is

- (a) 2 (b) 5 (c) 20 (d) 40

15. Five balls of different colours are to be placed in three boxes of different sizes. Each box can hold all five balls. In how many ways can we place the balls so that no box remains empty?

- (a) 50 (b) 100 (c) 150 (d) 200

16. Ten persons amongst whom are A,B and C to speak at a function. The number of ways in which it can be done if A wants to speak before B & B wants to speak before C is

- (a)  $\frac{10!}{6}$  (b)  $3! 7!$

- (c)  ${}^{10}C_3 \cdot 7!$  (d) None of these

17. If eleven members of a committee sit on a round table so that the President & Secretary always sit together, then the number of arrangements is

- (a)  $10! \times 2$  (b)  $10!$   
(c)  $9! \times 2$  (d)  $11! \times 2!$

# Practice Combinations And Permutations Holt

**J Elliott**



## **Practice Combinations And Permutations Holt:**

Cultural Evolutionism: Theory in Practice Elman Rogers Service, 1971      *Behavioral Approaches to Crime and Delinquency* Edward K. Morris, Curtis J. Braukmann, 2012-12-06 The systematic application of behavioral psychology to crime and delinquency was begun only 20 years ago yet it has already contributed significantly to our practical knowledge about prevention and correction and to our general understanding of a pressing social problem In this handbook we review and evaluate what has been accomplished to date as well as what is currently at the leading edge of the field We do so in order to present a clear comprehensive and systematic view of the field and to promote and encourage still more effective action and social policy reform in the future The chapters in this text have been written by professionals who were among the original innovators in applying behavioral psychology to crime and delinquency and who continue to make critical contributions to the field's progress and by a new generation of energetic young professionals who are taking the field in important and innovative directions The contributors have attempted to review and evaluate their areas with critical dispassion to provide thorough but not overly specialized discussion of their material and to draw implications for how research application and social policy might be improved in the future For our part as editors we have tried to foster integration across the chapters and to provide background and conceptual material of our own      Math Course 2, Grade 7 Practice Workbook Se Holt McDougal, 2003

*Algebra 2 Make-Up Lesson Planner for Absent Students* Holt Rinehart & Winston, 2001-02      **Critical Issues in School-based Mental Health** Melissa K. Holt, Amie E. Grills, 2015-11-19 A Choice Magazine Outstanding Academic Title of 2017 School based mental health professionals intervene daily to address a variety of student mental health concerns From challenges that arise in the educational context to those carried over from home from managing daily care to handling emergent traumatic events they must be prepared for an extremely varied work life While some of the most common issues recur with such frequency that they may seem straightforward to address others crop up with changing student populations Each chapter in this volume addresses a different key topic giving current and future professionals an overview of the most recent scholarship on the topic and then outlining evidence based interventions With chapters on learning disabilities substance abuse bullying internalizing and externalizing behaviors trauma LGBT youth and more this book prepares school based mental health professionals to face some of the most difficult common and politicized issues affecting students today      **Phonological Theory: Evolution and Current Practice** Valerie Becker Makkai, 1972

**Stock Assessment** Vincent F. Gallucci, Saul B. Saila, Daniel J. Gustafson, Brian J. Rothschild, 2023-05-31 Stock Assessment Quantitative Methods and Applications for Small Scale Fisheries is a book about stock assessment as it is practiced It focuses on applications for small scale or artisanal fisheries in developing countries however it is not limited in applicability to tropical waters and should also be considered a resource for students of temperate fishery management problems It incorporates a careful sample design various mathematical models as a basis for predicting consequences for

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**The Software Encyclopedia**,1988      **Management and Administration in Manufacturing Industries** Leon Pratt Alford,1922

Administration ,1922 Includes critical reviews      *Professional Education Using E-Simulations: Benefits of Blended Learning Design* Holt, Dale,Segrave, Stephen,Cybulski, Jacob L.,2011-09-30 The use of digital Web based simulations for education and training in the workplace is a significant emerging innovation requiring immediate attention A convergence of new educational needs theories of learning and role based simulation technologies points to educators readiness for e simulations As modern e simulations aim at integration into blended learning environments they promote rich experiential constructivist learning Professional Education Using E Simulations Benefits of Blended Learning Design contains a broad range of theoretical perspectives on and practical illustrations of the field of e simulations for educating the professions in blended learning environments Readers will see authors articulate various views on the nature of professions and professionalism the nature and roles that various types of e simulations play in contributing to developing an array of professional capabilities and various viewpoints on how e simulations as an integral component of blended learning environments can be conceived enacted evaluated and researched      *Punch* Mark Lemon, Henry Mayhew, Tom Taylor, Shirley Brooks, Francis Cowley Burnand, Owen Seaman, 1865      **Annual Report of the Sheffield Scientific School of Yale**

**University** Yale University. Sheffield Scientific School, 1882      **Management and Administration in Manufacturing Industries** ,1922      **Manual de Metodos Para la Evaluacion de Los Stocks de Peces** R. J. H. Beverton, Sidney Joseph Holt, 1966      **The Christian Union** Henry Ward Beecher, 1874      *FAO Fisheries Technical Paper* ,1964      **Christian Union** ,1874      *Pacific Salmon & their Ecosystems* Deanna J. Stouder, Peter A. Bisson, Robert J. Naiman, 2012-02-02

The symposium Pacific Salmon and Their Ecosystems Status and Future Options and this book resulted from initial efforts in 1992 by Robert J Naiman and Deanna J Stouder to examine the problem of declining Pacific salmon *Oncorhynchus* spp Our primary goal was to determine informational gaps As we explored different scientific sources state provincial and federal agencies as well as non profit and fishing organizations we found that the information existed but was not being communicated across institutional and organizational boundaries At this juncture we decided to create a steering committee and plan a symposium to bring together researchers managers and resource users The steering committee consisted of members from state and federal agencies non profit organizations and private industry see Acknowledgments for names and

affiliations In February 1993 we met at the University of Washington in Seattle to begin planning the symposium The steering committee spent the next four months developing the conceptual framework for the symposium and the subsequent book Our objectives were to accomplish the following 1 assess changes in anadromous Pacific Northwest salmonid populations 2 examine factors responsible for those changes and 3 identify options available to society to restore Pacific salmon in the Northwest The symposium on Pacific Salmon was held in Seattle Washington January 10 12 1994 Four hundred and thirty five people listened to oral presentations and examined more than forty posters over two and a half days We made a deliberate attempt to draw in speakers and attendees from outside the Pacific Northwest

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web box method algebraically make  $b = 0$  or use the square root method  $ax^2 + c = 0$  isolate  $x$  remember to use for all cannot take the of a negative  $0 = 0$  completing the square move  $c$  to other side  $b^2/4$  finds what you add to both sides square root each side high and low can be used for any quadratic equation  $ax^2 + bx + c = 0$  but