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TOPOLOGY

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Topology Problem Solver Problem Solvers Solution Guides

Emil G. Milewski



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Finite and Discrete Math Problem Solver Research & Education Association

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subject matter not shared by others These explanations are often written in an abstract manner that causes confusion as to the principle's use and application Explanations then are often not sufficiently detailed or extensive enough to make the reader aware of the wide range of applications and different aspects of the principle being studied The numerous possible variations of principles and their applications are usually not discussed and it is left to the reader to discover this while doing exercises Accordingly the average student is expected to rediscover that which has long been established and practiced but not always published or adequately explained The examples typically following the explanation of a topic are too few in number and too simple to enable the student to obtain a thorough grasp of the involved principles The explanations do not provide sufficient basis to solve problems that may be assigned for homework or given on examinations Poorly solved examples such as these can be presented in abbreviated form which leaves out much explanatory material between steps and as a result requires the reader to figure out the missing information This leaves the reader with an impression that the problems and even the subject are hard to learn completely the opposite of what an example is supposed to do Poor examples are often worded in a confusing or obscure way They might not state the nature of the problem or they present a solution which appears to have no direct relation to the problem These problems usually offer an overly general discussion never revealing how or what is to be solved Many examples do not include accompanying diagrams or graphs denying the reader the exposure necessary for drawing good diagrams and graphs Such practice only strengthens understanding by simplifying and organizing finite and discrete math processes Students can learn the subject only by doing the exercises themselves and reviewing them in class obtaining experience in applying the principles with their different ramifications In doing the exercises by themselves students find that they are required to devote considerable more time to finite and discrete math than to other subjects because they are uncertain with regard to the selection and application of the theorems and principles involved It is also often necessary for students to discover those tricks not revealed in their texts or review books that make it possible to solve problems easily Students must usually resort to methods of trial and error to discover these tricks therefore finding out that they may sometimes spend several hours to solve a single problem When reviewing the exercises in classrooms instructors usually request students to take turns in writing solutions on the boards and explaining them to the class Students often find it difficult to explain in a manner that holds the interest of the class and enables the remaining students to follow the material written on the boards The remaining students in the class are thus too occupied with copying the material off the boards to follow the professor's explanations This book is intended to aid students in finite and discrete math overcome the difficulties described by supplying detailed illustrations of the solution methods that are usually not apparent to students Solution methods are illustrated by problems that have been selected from those most often assigned for class work and given on examinations The problems are arranged in order of complexity to enable students to learn and understand a particular topic by reviewing the problems in sequence The problems are illustrated with detailed step by step

explanations to save the students large amounts of time that is often needed to fill in the gaps that are usually found between steps of illustrations in textbooks or review outline books The staff of REA considers finite and discrete math a subject that is best learned by allowing students to view the methods of analysis and solution techniques This learning approach is similar to that practiced in various scientific laboratories particularly in the medical fields In using this book students may review and study the illustrated problems at their own pace students are not limited to the time such problems receive in the classroom When students want to look up a particular type of problem and solution they can readily locate it in the book by referring to the index that has been extensively prepared It is also possible to locate a particular type of problem by glancing at just the material within the boxed portions Each problem is numbered and surrounded by a heavy black border for speedy identification

Operations Research Problem Solver, An exceptionally comprehensive treatment of this subject aimed at students in business management science and engineering Topics include linear non linear integer and dynamic programming network analysis quadratic and separable programming inventory control probabilistic methods and many other topics Numerous applications

Business, Accounting, Finance Problem Solver, **The Machine Design Problem Solver** Max Fogiel, Research and Education Association, 1988 Comprehensive treatment of design and theory in stress analysis shafts joints screws springs pulleys ropes belts chains keys couplings clutches brakes bearings gears and cams American Book Publishing Record, 1999 An Introductory Guide to EC Competition Law and Practice Valentine

Korah, 1994 **Study Guide and Solution Manual to Accompany Mathematical Ideas** Charles David Miller, 1994

ASVAB Dr M Fogiel, Research & Education Association Editors, 2000 Included in this book are three practice tests which accurately depict the scope and content of the actual ASVAB test Also included are extensive reviews for each section of the ASVAB General Science Arithmetic Reasoning World Knowledge Paragraph Comprehension Numerical Operations Coding Speed Auto and Shop Mathematics Knowledge Mechanical Comprehension and Electronics For all high school students contemplating joining the Armed Services or interested in receiving vocational counseling *The Guide to*

Simulations/games for Education and Training Robert E. Horn, 1977 **AP Government and Politics** Research and

Education Associa, Research & Education Association, Jack Hamilton, Robert F Gorman, Robert F. Gorman, Scott J

Hammond, Scott J. Hammond, P Babbitt, Elliot Kalner, Wesley Phelan, J Hamilton, Gerald G. Watson, Keith Mitchell, 1992-12-09 A

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as the core countries tested on the exam For certain questions basic knowledge of the United States will be assumed II Free Response 50% of your grade This 100 minute section consists of four mandatory questions each of which accounts for one fourth of your total free response score You should allot roughly 25 minutes or one quarter of the total time in the free response segment for each essay Comparative Free Response questions may require you to compare one or two of the core countries Great Britain France China and the former Soviet Union with the developing nations of either India Mexico or Nigeria To do this you must be able to demonstrate knowledge of the politics of one of these developing nations Here s a breakdown of coverage on the Comparative exam Topics % of Exam I The Sources of Public Authority and Political Power 5 15% II Society and Politics 5 15% III The Relationship Between Citizen and State 5 15% IV Political and Institutional Frameworks 35 45% V Political Change 15 25% VI The Comparative Method 5 10% About the Review Sections As mentioned earlier this book includes two reviews one for United States Government and Politics the other for Comparative Government and Politics The United States Government and Politics Review covers all of the key information you ll need to score well on the United States exam These topics include Constitutional Framework The Federal Government Political Institutions and Special Interests Public Opinion and Voter Behavior Civil Rights and the Supreme Court We also provide a glossary for the United States Government and Politics exam Included are the key historical figures court cases programs laws etc that often appear on this AP exam The Comparative Review provides a thorough discussion of the material most often tested on the Comparative exam Special emphasis is placed on the governments and politics of Britain France The former Soviet Union The People s Republic of China A glossary for the Comparative Government and Politics exam enables you to brush up on terms that you are likely to encounter on this test Scoring the Exam After the AP administrations more than 1 700 college professors and secondary school teachers are brought together to grade the exams during the first two weeks of June These readers are chosen from around the United States for their familiarity with the AP program The Multiple Choice sections of the Comparative Government if the number is less than zero enter zero Scoring the Free Response Section The following guide explains typical free response scoring criteria Score Explanation of Score 8 9 The thesis is extremely well developed and is supported with concrete evidence all aspects of the question have been addressed thoroughly discussions presented are balanced 6 7 The thesis is defined and supported the evidence provided is very organized the essay may be slightly imbalanced with one strong argument and one weak argument and or discuss one topic more thoroughly than the next sporadic factual errors may appear 5 A basic argument or thesis is provided evidence given supports the argument or thesis but does not clearly connect with the argument or thesis only the formal facets of the question are dealt with and informal facets are not adequately covered not all aspects of the question are discussed 4 The thesis is not organized and is not referred to in the essay the essay is little more than a recounting of facts and events the essay may be overloaded with data only one facet of the questions may be discussed numerous factual errors may appear 3 The thesis is weak evidence provided

in support does not apply to the thesis factual errors are apparent 2 The thesis is very weak little or no factual evidence is provided to support the thesis irrelevant and inaccurate information appears 1 An attempt is made to answer the question but the support given is insignificant and the coverage of topics is incomplete 0 The question is not answered with any significance

Free Response Part II Comparative only Score Explanation of Score

5 The thesis is extremely well developed and is supported with concrete evidence all aspects of the question have been addressed thoroughly discussions are presented in a balanced way 4 The thesis is defined and supported the evidence provided is very organized the essay may be slightly imbalanced with one strong argument and one weak argument likewise one topic may be more thoroughly explored than another may be marred by sporadic factual errors 3 A basic argument or thesis is presented evidence given supports the argument or thesis but does not clearly connect with the argument or thesis only the formal facets of the question are dealt with and informal facets are not adequately covered not all aspects of the question are discussed 2 The thesis is weak evidence provided in support does not apply to the thesis factual errors are apparent 1 An attempt is made to answer the question but the support given is insignificant and the coverage of topics is incomplete 0 The question is not answered with any significance

It would be extremely helpful to find someone who is willing to score your essay your teachers or anyone who is familiar with the test material If you do ask the person to assign each of your U S and Comparative Part I essays a score of 0 to 9 For your Comparative Part II essays use the 0 to 5 scale If you must grade your own essays try to be objective In addition you may want to give your essays three different grades For instance if you feel you did well try giving the essay a score of 5 6 or 7 to represent the various scores you may receive By underestimating what your score may be you are more likely to receive a better score on the actual exam Use the following formulae to determine your raw score for the Free Response section

United States Exam Free Response

Response 1 score x 1 66 raw score

Response 2 score x 1 66 raw score

Response 3 score x 1 66 raw score

Response 4 score x 1 66 raw score

Comparative Exam

Response 1 score x 1 66 raw score

Response 2 score x 1 66 raw score

Response 3 score x 3 raw score

Response 4 score x 3 raw score

The Composite Score

Once you have obtained your raw scores for both the Multiple Choice and the Free Response sections add the scores together to get your composite score

United States Exam

Multiple Choice raw score + Free Response raw score = composite score round to nearest whole number

Score Essay 1 Score Essay 2 Score Essay 3 Score Essay 4 raw score

Comparative Exam

Multiple Choice raw score + Free Response raw score = composite score round to nearest whole number

Now compare your composite score with the scale below

Composite Score AP Grade

88 120 5 74 87 4 54 73 3 35 53 2 0 34 1

AP grades are interpreted as follows

5 extremely well qualified 4 well qualified 3 qualified 2 possibly qualified and 1 no recommendation

Scores that Earn College Credit and or Advanced Placement Most colleges grant students who earn a 3 or above college credit and or advanced placement You should check with your school guidance office about specific college requirements

Studying for Your AP Examination

It is never too early to start studying The earlier you begin the more time you will have to

sharpen your skills Do not procrastinate Cramming is not an effective way to study since it does not allow you the time needed to learn the test material It is very important for you to choose the time and place for studying that works best for you Some students may set aside a certain number of hours every morning to study while others may choose to study at night before going to sleep Other students may study during the day while waiting on a line or even while eating lunch Only you can determine when and where your study time will be most effective But be consistent and use your time wisely Work out a study routine and stick to it When you take the practice exam s try to make your testing conditions as much like the actual test as possible Turn your television and radio off and sit down at a quiet table free from distraction Make sure to time yourself As you complete the practice test s score your test s and thoroughly review the explanations to the questions you answered incorrectly but do not review too much during any one sitting Concentrate on one problem area at a time by reviewing the question and explanation and by studying our review s until you are confident that you completely understand the material Since you will be allowed to write in your test booklet during the actual exam you may want to write in the margins and spaces of this book when practicing However do not make miscellaneous notes on your answer sheet Mark your answers clearly and make sure the answer you have chosen corresponds to the question you are answering Keep track of your scores By doing so you will be able to gauge your progress and discover general weaknesses in particular sections You should carefully study the reviews that cover the topics causing you difficulty as this will build your skills in those areas To get the most out of your studying time we recommend that you follow the Study Schedule which corresponds to the exam you are taking It details how you can best budget your time If you are taking both exams do not try to study for each at the same time Try alternating days by studying for the United States exam one day and the Comparative exam the next

Test Taking Tips Although you may be unfamiliar with tests such as the Advanced Placement exams there are many ways to acquaint yourself with this type of examination and help alleviate your test taking anxieties Listed below are ways to help yourself become accustomed to the AP exam some of which may also be applied to other standardized tests Become comfortable with the format of the AP Examination in Government and Politics that you are taking When you are practicing to take the exam s simulate the conditions under which you will be taking the actual test s You should practice under the same time constraints as well Stay calm and pace yourself After simulating the test only a couple of times you will boost your chances of doing well and you will be able to sit down for the actual test much more confidently Know the directions and format for each section of the exam Familiarizing yourself with the directions and format of the different test sections will not only save you time but will also ensure that you are familiar enough with the AP exam to avoid nervousness and the mistakes caused by being nervous Work on the easier questions first If you find yourself working too long on one question make a mark next to it in your test booklet and continue After you have answered all of the questions that you can go back to the ones you have skipped Use the process of elimination when you are unsure of an answer If you can eliminate three of the answer choices

you have given yourself a fifty fifty chance of getting the item correct since there will only be two choices left from which to make a guess If you cannot eliminate at least three of the answer choices you may choose not to guess as you will be penalized one quarter of a point for every incorrect answer Questions not answered will not be counted Be sure that you are marking your answer in the circle that corresponds to the number of the question in the test booklet Since the multiple choice section is graded by machine marking the wrong answer will throw off your score

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