

QUESTION BANK
XII COMPUTER SCIENCE (D9) – PAPER I
CHAPTER 1 – OPERATING SYSTEM

MCQ – 1 Mark		
Q. No.	Question	Marking scheme
1.	Operating system is a _____ i) hardware ii) software iii) printer iv) input device	1 mark for correct alternative
2.	'Open files' is a system call provided under _____ of operating system. i) Information management ii) Process management iii) Memory management iv) GUI	1 mark for correct alternative
3.	Program under execution is known as _____. i) File ii) Information iii) Data iv) Process	1 mark for correct alternative
4.	_____ is a service of memory management of operating system. i) Copy a file ii) Suspend a Process iii) Allocate a chunk of memory iv) Open a directory	1 mark for correct alternative
5.	Windows 98 is a _____ operating system. i) Single user multitasking ii) Uni-programming iii) Multiuser iv) Multiprocessing	1 mark for correct alternative
6.	_____ is a free operating system. i) Unix ii) Linux iii) Mac OS iv) MS Windows	1 mark for correct alternative
7.	In Magnetic tapes _____ access method is used. i) Direct ii) Random	1 mark for correct alternative

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Guide to Teaching Computer Science Orit Hazzan, Tami Lapidot, Noa Ragonis, 2015-01-07 This textbook presents both a conceptual framework and detailed implementation guidelines for computer science CS teaching Updated with the latest teaching approaches and trends and expanded with new learning activities the content of this new edition is clearly written and structured to be applicable to all levels of CS education and for any teaching organization Features provides 110 detailed learning activities reviews curriculum and cross curriculum topics in CS explores the benefits of CS education research describes strategies for cultivating problem solving skills for assessing learning processes and for dealing with pupils misunderstandings proposes active learning based classroom teaching methods including lab based teaching discusses various types of questions that a CS instructor or trainer can use for a range of teaching situations investigates thoroughly issues of lesson planning and course design examines the first field teaching experiences gained by CS teachers *Index of NLM Serial Titles* National Library of Medicine (U.S.), A keyword listing of serial titles currently received by the National Library of Medicine Concise Encyclopedia of Computer Science Edwin D. Reilly, 2004-09-03 The Concise Encyclopedia of Computer Science has been adapted from the full Fourth Edition to meet the needs of students teachers and professional computer users in science and industry As an ideal desktop reference it contains shorter versions of 60% of the articles found in the Fourth Edition putting computer knowledge at your fingertips Organised to work for you it has several features that make it an invaluable and accessible reference These include Cross references to closely related articles to ensure that you don t miss relevant information Appendices covering abbreviations and acronyms notation and units and a timeline of significant milestones in computing have been included to ensure that you get the most from the book A comprehensive index containing article titles names of persons cited references to sub categories and important words in general usage guarantees that you can easily find the information you need Classification of articles around the following nine main themes allows you to follow a self study regime in a particular area Hardware Computer Systems Information and Data Software Mathematics of Computing Theory of Computation Methodologies Applications Computing Milieux Presenting a wide ranging perspective on the key concepts and developments that define the discipline the Concise Encyclopedia of Computer Science is a valuable reference for all computer users **Encyclopedia of Computer Science** Anthony Ralston, 1995 Covers hardware software computer theory artificial intelligence desktop publishing and the computer industry Index of Conference Proceedings Received ,1979 **Peterson's Graduate Programs in Computer Science & Information Technology, Electrical & Computer Engineering, and Energy & Power Engineering 2011** Peterson's, 2011-05-01 Peterson s Graduate Programs in Computer Science Information Technology Electrical Computer Engineering and Energy Power Engineering contains a wealth of information on colleges and universities that offer graduate work these exciting fields The profiled institutions include those in the United States Canada and abroad that are accredited by U S accrediting

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