
Cryptography Multiple Choice Questions With Answers

the question paper contains 40 multiple choice questions ... - the question paper contains 40 multiple choice questions with four choices and students will have to pick the correct one (each carrying ½ marks.). 1. input message in cryptography is called; (a) plain text (b) cipher text (c) plain and cipher (d) none of the above () 2. asymmetric key is also called: **multiple choice questions forreview** - number theory and cryptography multiple choice questions forreview in each case there is one correct answer (given at the end of the problem set). try to work the problem first without looking at the answer. understand both why the correct answer is correct and why the other answers are wrong. 1. "if $k > 1$ then $2k - 1$ is not a perfect ... **question: 1 2 3 4 5 total points: 15 10 9 9 52 score** - 1 (1.5pt each) multiple choice questions - mark a single answer 1. which of the following is an advantage of public-key cryptography over symmetric-key cryptography? a. public-key cryptography provides more security services b. public-key cryptography does not rely on conjectured hardness of certain computational problems **1. multiple choice questions. incorrect - nicolas courtois** - applied cryptography, compga12, 2009-10 answers paper, confidential answer all questions. 2 hours. marks for each part of each question are indicated in square brackets calculators are not permitted 1. multiple choice questions. for each question, out of four answers (a), (b), (c), (d), indicate which one is incorrect. **final exam cs 136 spring, 2009** - choice questions. each multiple choice question is worth 2 points. there is one best answer for each multiple choice question. note that some of the questions are similar to questions on the midterm, but read them carefully, because none of them are exactly the same. 1. in symmetric cryptography, **cryptography quiz questions and answers - wordpress** - find multiple choice questions answers as in symmetric-key cryptography, the key locks and unlocks the box is below. study to learn cryptography quiz. find various cryptography free pdf document. cryptography topics to read and download. propofqs quiz maker dgc2 cryptography. 60 questions i by bryan_schaefer cryptography quizzes & trivia. **benha university faculty of computers & informatics 2 date ...** - answer the following questions. question 1[20 points] 1. multiple choice 1) if alice has a message to send to bob and she wants to encrypt the message using asymmetric cryptography so that no one other than bob can read it, she does so by using bob's public key. a) true b) false **answers to practice questions for exam 1 (crypto basics)** - answers to practice questions for exam 1 (crypto basics) answer 1-crypto: a) the three basic requirements that we discussed in class are: 1. cryptosystem security: roughly speaking, it must be infeasible for an eavesdropper to compute x from y without knowing k ab. moreover, it must be infeasible to infer k ab **cryptography and network security multiple choice ...** - pdf file: cryptography and network security multiple choice questions with answer. and network security multiple choice questions with answer pdf. to get started finding cryptography and network security multiple choice questions with answer, you are right to find our website which has a comprehensive collection of manuals listed. **french revolution multiple choice questions and answers** - french revolution multiple choice questions and answers take test of the french revolution multiple choice questions for cbse class 9 history on topperlearning. french revolution test with study guide 10 matching questions 15 regular multiple choice. dbq- excerpt from declaration of the rights of man with 4 multiple. **math3302 { sample mid-semester examination** - for each of the following multiple choice questions, circle the letter(s) corresponding to the correct answer(s). the number of correct answers is clearly indicated in each question. each question having one correct answer is worth 1 mark. each question having two correct answers is worth 2 marks. 1. **bcs level 4 certificate in employment of cryptography ...** - in employment of cryptography version 1.1 november 2016 duration and format of the examination the format for the examination is a one-hour multiple-choice examination consisting of 40 questions. the examination is closed book (no materials can be taken into the examination room). the pass mark is 26/40 (65%). **department of computer science and 2014 technology, utu** - department of computer science and technology, utu 2014 ms. hetal p. patel page 4 5. kerckhoff's principle can be extended to cover aspects of security other than cryptography. 6. in the plaintext "fourscoreandsevenyearsago", if the letters are substituted by three, the cipher text will be "irxuvfruhdagvhyhabhdvdir". 7. **13.1 by electronic commerce we mean: 13.2 for carrying out ...** - system analysis and design/electronic commerce multiple choice questions 13.1 by electronic commerce we mean: a. commerce of electronic goods b. commerce which depends on electronics c. commerce which is based on the use of internet d. commerce which is based on transactions using computers connected by telecommunication network **cryptography and network security questions and answers pdf** - cryptography and network security questions and answers pdf >>>click here