

Instructions for Preparation of Exam Paper of Computer Science & Entrepreneurship for Grade-9

ESSENTIAL INSTRUCTIONS FOR PAPER SETTERS

The paper of Computer Science & Entrepreneurship for class 9 will consist of 50 marks. The duration for the Multiple-Choice Questions (MCQs) section will be 15 minutes, while the time allocated for the short and long questions section will be 1 hour and 45 minutes. The paper will be made as per following details:

Part-I: Objective:	Q-1: 10 Multiple-Choice Questions. MCQs will be developed from the entire content of the textbook. One MCQ will be asked from Chapters 1- 4, 6 -11 except chapter 5.	$1 \times 10 = 10$
Part-II: Subjective:	This section will contain three short answer questions. Each short answer question will be asked from the exercises of the textbook. The detail is as follows: Q-2: Four short answer questions have to be answered out of 6. The detail is as follows: • One short answer question from Chapter No. 1 • Two short answer questions should be asked from each Chapter No. 2 and 3 • One short answer question from Chapter No. 4	$2 \times 4 = 8$
	Q-3: Four short answer questions have to be answered out of 6. The detail is as follows: • Two short answer questions should be asked from each Chapter No. 6 and 7 • One short answer question should be asked from each Chapter No. 5 and 8	$2 \times 4 = 8$
	Q-4: Four short answer questions have to be answered out of 6. The detail is as follows: • Two short answer questions should be asked from each Chapter No. 9 and 12 • One short answer question should be asked from each Chapter No. 10 and 11	$2 \times 4 = 8$
	Part-III: Subjective: This section will contain three detailed questions and students have to attempt two questions carrying 8 marks each. Each detailed question should be asked from the exercises of the textbook. The detail is as follows: Q-5: • One detailed question should be asked from Chapter No. 3. Q-6: • One detailed question should be asked from Chapter No. 6. Q-7: • One detailed question should be asked (Part a and b) from Chapter 7 and Chapter 8 respectively.	$2 \times 8 = 16$