Pairing Scheme / Instructions for Preparation of BISE Examination 2027 Paper Physics (Tech) for Class-9

The paper of Physics (Tech) for class-9 will consist of 40 marks. Timing of the paper will be two (02) hours (Objective 15 minutes and Subjective 1:45 hours). The paper will be made as per following details:

Objective	**Q-1:** 10 Multiple Choice Questions (MCQs) will be developed from the entire content of the textbook. Two MCQs will be asked from chapters 4 and 6 each, and one MCQ will be asked from chapters; 1, 2, 3, 5, 7 and 8 each.	$(1 \times 10) = 10$
Subjective (Part-I)	This section will contain two short answer questions. Each short answer question will be asked from the content of the textbook. The detail is as follows: **Q-2:** Four (4) short answer questions have to be answered out of 6. The detail is as follows: Two (02) short answer questions should be asked from chapters 3 and 4 each and one short answer question will be asked from chapters 1 and 2 each.	$(2 \times 4) = 8$
	Q-3: Four (4) short answer questions have to be answered out of 6. The detail is as follows: Two (2) short answer questions should be asked from chapters 5 and 6 each and one short answer question will be asked from chapters 7 and 8 each.	$(2 \times 4) = 8$
(Part-II)	This section will contain three detailed questions and students have to attempt 2 questions carrying 7 marks each. Each detailed question will be asked form the content of the textbook. The detail is as follows: **Q-4:** One detailed question will be asked from chapters 1, 2 and 3. **Q-5:** One detailed question will be asked from chapters 4 and 5. **Q-6:** One detailed question will be asked from chapters 6, 7 and 8.	$(2 \times 7) = 14$
Note: In this section, each question will consist of two parts. Part (a) may be asked form any chapter. Part (b) will be asked from different chapters (not from the same chapter as Part (a). Part (a) will carry 3 marks while Part (b) will carry 4 marks.		