

Pre / Post-Mid Term (40 marks)

Class	Eng	Hindi	Maths	Science	Social Science
3 rd , 4 th , 5 th	Reading : 10 marks Writing : 8 marks Grammar : 10 marks Literature : 12 marks	Reading : 10 marks Grammar : 10 marks Literature : 12 marks Writing : 8 marks	MCQ 1 x 6 = 6 marks Fill ups:- 1 x 5 = 5 marks V.S.A. type ques: 1 x 6 = 6 marks S.A. type ques : 2 x 3 = 6 marks L.A. type-I ques : 3 x 3 = 9 marks L.A. type-II ques : 4 x 2 = 8 marks	MCQ : 1 x 6 = 6 marks One word answer : 1 x 4 = 4 marks V.S.A. type ques: 1 x 4 = 4 mark S.A. type ques: 2 x 4 = 8 marks Diagrammatical question : 2 x 3 = 6 marks L.A. type ques : 3 x 2 = 6 marks Case study: 3 marks Comprehension 3 marks	MCQ : 1 x 6 = 6marks One word answer : 1 x 6 = 6 marks V.S.A. type ques: 1 x 5 = 5 marks S.A. type ques : 2 x 3 = 6 marks Think and answer : 2 x 2 = 4 marks L.A. type ques : 3 x 2 = 6 marks Map/Diagramatic/Case study : 4 marks Comprehension 3 marks
6 th , 7 th , 8 th	Reading : 10 marks Writing : 8 marks Grammar : 10 marks Literature : 12 marks	Reading : 10 marks Grammar : 10 marks Literature : 12 marks Writing : 8 marks	V.S.A. type ques: 1 x 10 = 10 marks S.A. type ques : 2 x 5 = 10 marks L.A. type-I ques : 3 x 4 = 12 marks L.A. type-II ques : 4 x 2 = 8 marks	MCQ : 1 x 5 = 5 marks One word answer : 1 x 5 = 5 marks V.S.A. type ques: 2 x 3 = 6 mark S.A. type ques: 3 x 3 = 9 marks L.A. type ques : 4 x 2 = 8 marks Diagrammatical question : 4 marks Case study: 3 marks	MCQ : 1 x 5 = 5 marks One word answer: 1 x 5 = 5 marks V.S.A. type ques: 2 x 3 = 6 marks S.A. type ques : 3 x 4 = 12 marks L.A. type ques : 4 x 2 = 8 marks Map / Case study: 4 marks

Class	Computer	G.K. (only 3 rd & 4 th)
3 rd , 4 th , 5 th	MCQ : $\frac{1}{2} \times 6 = 3$ marks Fill ups : $\frac{1}{2} \times 6 = 3$ marks True/False: $\frac{1}{2} \times 6 = 3$ marks Application Based Ques. 1 x 2 = 2 marks S.A. type ques : 1 x 3 = 3 marks OR Define the following: 1 x 3 = 3 marks L.A. type ques : 2 x 3 = 6 marks	Fill ups : 1 x 3 = 3 marks MCQ : $\frac{1}{2} \times 6 = 3$ marks S.A. type ques : 1 x 5 = 5 marks Match the following : $\frac{1}{2} \times 6 = 3$ marks Identify the pictures : 1 x 3 = 3 marks One word answer : 1 x 3 = 3 marks marks OR Passage/Paragraph 3 marks
6 th , 7 th , 8 th	Fill ups : $\frac{1}{2} \times 6 = 3$ marks True/False: $\frac{1}{2} \times 6 = 3$ marks MCQ : $\frac{1}{2} \times 6 = 3$ marks Application Based Ques. 1 x 2 = 2 marks S.A. type ques : 1 x 3 = 3 marks OR Define the following: 1 x 3 = 3 marks L.A. type ques : 2 x 3 = 6 marks	