

PERIODIC TEST – II (2018-19)

CLASS – X
SUBJECT: SCIENCE

DATE OF EXAM: 25-09-18

TIME – 3 HOURS
MARKS – 80

Changes in the question paper :

Following are the corrections in question no 13,17 and 22 of Class X (Science). Date of Exam : 25-09-2018		
Q.No	Changes	Marks
13	(a) Why acids do not show acidic behavior in the absence of water? (b) What is a neutralization reaction? Give two examples (OR) (a) Why does distilled water not conduct electricity, where as rain water does? (b) Fresh milk has PH of 6. How do you think the PH will change as it turns in to curd? Explain your answer.	3
17	(a) What will be the action of dry Cl_2 gas on dry litmus paper? (01 mark) (b) What are exothermic and endothermic reactions? Give one example for each. (02 mark) (c) What is the balanced chemical equation? Why should chemical equations balanced. (02 mark) (OR) There is no change in OR part .	
22	In an experiment to study the properties of Hydrochloric acid , answer the following: (i) What happens when some water is added to the test tube containing hydrochloric acid and shaken vigorously? (01 mark) (ii) No change. (01 mark)	2