

August 2020 Class IX (Chemistry)

Sunday	Monday	Tuesday	Wednesday	Thursday	Friday	Saturday
26	27	28	29	30	31	1 EID
2	3	4	5	6	7	8
	Rakshabandhan	Practical (To differentiate between colloidal solution, true solution and suspension) Experiment No.-4			Atoms and Molecules (Introduction)	
9	10	11	12	13	14	15
		Atoms and Molecules (Law of chemical combination-Law of conservation of mass)	Janmashtami		Atoms and Molecules (Law of chemical combination- Law of constant proportion)	Independence Day
16	17	18	19	20	21	22
	Atoms and Molecules (Acid, Bases and Salts) page			Atoms and Molecules (Atoms, atomic mass)		
23	24	25	26	27	28	29
		Atoms and Molecules (Molecules of elements and compounds)			Workbook- Atoms and Molecules (page no. 37, 38)	
30 Muhharam	31	1	2	3	4	5

Learning Outcomes for class IX (August, 2020)

1. The students would be able to- State both the laws of chemical combination with examples.
2. Analyse the importance and interdependence of both the laws of chemical combination on each other and relate the postulates of Dalton's atomic theory with the laws of chemical combination
3. The students would be able to differentiate between an atom and a molecule. Write atomicity for similar and dissimilar elements.
4. Students will able to comprehend and recapitulate the content taught to do the workbook of atoms and molecules.