

PDF Chapter	Audio	Video	PPT	Notes	Solutions
1.The Last Lesson (Alphonse Daudet)	Play	Play-1 Play-2	PPT	PDF	PDF
2.Lost Spring (Anees Jung)	Play	Play-1 Play-2	PPT	PDF	PDF
3.Deep Water (William Douglas)	Play	Play-1 Play-2	PPT	PDF	PDF
4.The Rattrap (Selma Lagerlof)	Play	Play-1 Play-2	PPT	PDF	PDF
5.Indigo (Louis Fischer)	Play	Play-1 Play-2	PPT	PDF	PDF
6.Poets And Pancakes	Play	Play-1 Play-2	PPT	PDF	PDF
7.The Interview	Play	Play-1 Play-2	PPT	PDF	PDF
8.Going Places (A. R. Barton)	Play	Play-1 Play-2	PPT	PDF	PDF
1.My Mother at Sixty - Six (Kamala Das)	Play	Play-1	PPT	PDF	PDF

		Play-2			
2. An Elementary School Classroom in a Slum (Stephen Spender)	Play	Play-1 Play-2	PPT	PDF	PDF
3. Keeping Quiet (Pablo Neruda)	Play	Play-1 Play-2	PPT	PDF	PDF
4. A Thing of Beauty (John Keats)	Play	Play-1 Play-2	PPT	PDF	PDF
5. A Roadside Stand	Play	Play-1 Play-2 Play-3	PPT	PDF	PDF
6. Aunt Jennifer's Tigers (Adrienne Rich)	Play	Play-1 Play-2	PPT	PDF	PDF

Supplimentary Reader

PDF Chapter	Video	PPT	Notes	Solu- tions
1. The Third Level (Jack Finney)	Play-1 Play-2	PPT	PDF	PDF
2. The Tiger King (Kalki)	Play-1 Play-2 Play-3	PPT	PDF	PDF
3. Journey to the end of the Earth (Tishani Doshi)	Play-1	PPT	PDF	PDF
4. The Enemy Pearl (S. Buck)	Play-1 Play-2	PPT	PDF	PDF

5. Should Wizard hit Mommy (John Updike)	Play-1 Play-2 Play-3	PPT	PDF	PDF
6. On the face of It (Susan Hill)	Play-1 Play-2 Play-3	PPT	PDF	PDF
7. Evans Tries an O-level (Colin Dexter)	Play-1 Play-2	PPT	PDF	PDF
8. Memories of Childhood (Zitkala-Sa & Bama)	Play-1 Play-2	PPT	PDF	PDF

PDF Chapter	Video	PPT	Notes	Solu- tions	Test
1. Relations and Functions	Play	PPT	PDF	PDF	Click
2. Inverse Trigonometric Functions	Play	PPT	PDF	PDF	Click
3. Matrices	Play	PPT	PDF	PDF	Click
4. Determinants	Play	PPT	PDF	PDF	Click
5. Continuity and Differentiability	Play	PPT	PDF	PDF	Click
6. Application of Derivatives	Play	PPT	PDF	PDF	
7. Integrals	Play	PPT	PDF	PDF	
8. Application of Integrals	Play	PPT	PDF	PDF	
9. Differential Equations	Play	PPT	PDF	PDF	
10. Vector Algebra	Play	PPT	PDF	PDF	
11. Three Dimensional Geometry	Play	PPT	PDF	PDF	
12. Linear Programming	Play	PPT	PDF	PDF	
13. Probability	Play	PPT	PDF	PDF	

PDF Chapter	Video	PPT	Notes	Solu-tions	Online Test
1. Electric Charges and Fields	Play	PPT	PDF	PDF	Click
2. Electrostatic Potential and Capacitance	Play	PPT	PDF	PDF	Click
3. Current Electricity	Play	PPT	PDF	PDF	Click
4. Moving Charges and Magnetism	Play	PPT	PDF	PDF	Click
5. Magnetism and Matter	Play	PPT	PDF	PDF	Click
6. Electromagnetic Induction	Play	PPT	PDF	PDF	
7. Alternating Current	Play	PPT	PDF	PDF	
8. Electromagnetic Waves	Play	PPT	PDF	PDF	
9. Ray Optics and Optical Instruments	Play-1 Play-2	PPT	PDF	PDF	
10. Wave Optics	Play	PPT	PDF	PDF	
11. Dual Nature of Radiation and Matter	Play	PPT	PDF	PDF	
12. Atoms	Play	PPT	PDF	PDF	
13. Nuclei	Play	PPT	PDF	PDF	
14. Semiconductor Electronics: Materials, Devices and Simple Circuits	Play-1 Play-2	PPT	PDF	PDF	
15. Communication System	Play	PPT	PDF	PDF	

PDF Chapter	Video	PPT	Notes	Solutions	Online Test
1. Solid State	Play-1 Play-2	PPT	PDF	PDF	Click
2. Solution	Play	PPT	PDF	PDF	Click
3. Electrochemistry	Play	PPT	PDF	PDF	Click
4. Chemical Kinetics	Play	PPT	PDF	PDF	Click
5. Surface Chemistry	Play-1 Play-2	PPT	PDF	PDF	Click
6. General Principles and Processes of Isolation of Elements	Play	PPT	PDF	PDF	
7. The p-Block Elements	Play-1 Play-2	PPT	PDF	PDF	
8. The d- and f- Block Elements	Play-1 Play-2	PPT	PDF	PDF	
9. Coordination Compounds	Play	PPT	PDF	PDF	
10. Haloalkanes and Haloarenes	Play	PPT	PDF	PDF	
11. Alcohols, Phenols and Ethers	Play	PPT	PDF	PDF	
12. Aldehydes, Ketones and Carboxylic Acids	Play	PPT	PDF	PDF	
13. Amines	Play	PPT	PDF	PDF	
14. Biomolecules	Play	PPT	PDF	PDF	
15. Polymers	Play	PPT	PDF	PDF	

16. [Chemistry in Everyday Life](#)

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PDF Chapter	Video	PPT	Notes	Solu- tions	Test
1. Reproduction in Organisms	Play	PPT	PDF	PDF	Click
2. Sexual Reproduction in Flowering Plants	Play	PPT	PDF	PDF	Click
3. Human Reproduction	Play	PPT	PDF	PDF	Click
4. Reproductive Health	Play	PPT	PDF	PDF	Click
5. Principle of Inheritance and Variation	Play-1 Play-2	PPT	PDF	PDF	Click
6. Molecular Basis of Inheritance	Play	PPT	PDF	PDF	
7. Evolution	Play	PPT	PDF	PDF	
8. Human Health and Diseases	Play-1 Play-2	PPT	PDF	PDF	
9. Strategies for Enhancement in Food Production	Play	PPT	PDF	PDF	
10. Microbes in Human Welfare	Play	PPT	PDF	PDF	
11. Biotechnology: Principles and Processes	Play	PPT	PDF	PDF	
12. Biotechnology and its Applications	Play	PPT	PDF	PDF	
13. Organisms and Populations	Play	PPT	PDF	PDF	
14. Ecosystem	Play	PPT	PDF	PDF	
15. Biodiversity and Conservation	Play	PPT	PDF	PDF	

16.[Environmental Issues](#)

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