

# Science

Class	H.A.	P.W.					
II A/B/C (All section)	<ol style="list-style-type: none"> <li>Do Page No. 9, 20, 21, 27 in Home Work Copy.</li> <li>Learn All Question Answer of Lesion 1,2,3.</li> <li>Learn Key words of Lesson 1, 2 &amp; 3.</li> </ol>	1. Draw a Fish in Chart Paper and Colour it					
Class – III A/B/C/D/E (All section)	<ol style="list-style-type: none"> <li>Write Question answer of lesson 1.</li> <li>Draw and label various part of plant.</li> </ol>	1. Paste 2 Pictures of trees, Shrubs, Herbs Climbers and Creepers on Chart Paper and write their names.					
Class – IV A/B/C/D/E (All section)	<ol style="list-style-type: none"> <li>Write Question answer of Lesson 1(Q. No. A to E)</li> <li>Learn Key words of lesson 1 &amp; 2</li> </ol>	1. Draw a labeled diagram of Human digestive System.					
Class – V A/B/C/D/E /F (All section)	<ol style="list-style-type: none"> <li>Write Question Answer Of Lesson 1(Q. No. A to E)</li> <li>Learn Key words of lesson 1 &amp; 2</li> </ol>	1. Draw different Stages of Germination of seed label and colour it on Chart paper.					
Class – VI A/B/C/D/E/F/G (All section)	<ol style="list-style-type: none"> <li>Write down the Question-Answer of lesson 1 (Q. E1 &amp; E2).</li> <li>Write and learn Keyword of lesson 1</li> <li>Remember "you must Know" of lesson 1.</li> <li>Learn all Question-answer and notes of lesson 1</li> </ol>	1. Explain photosynthesis with the help of labeled diagram on a chart paper.					
Class – VII A/B/C/D/E/F/G (All section)	<p style="text-align: center;"><b>PHYSICS</b></p> <ol style="list-style-type: none"> <li>Do Question answer of lesson 1 'Heat'</li> <li>Remember key words and 'you must know' of lesson 1 'Heat'</li> </ol> <p style="text-align: center;"><b>CHEMISTRY</b></p> <ol style="list-style-type: none"> <li>Solve Question no A, B, C, D of chapter 3</li> <li>Revice all class work.</li> </ol> <p style="text-align: center;"><b>BIOLOGY</b></p> <ol style="list-style-type: none"> <li>What is nutrition?</li> <li>What is autographs and heterophs?</li> <li>What is photosynthesis?</li> <li>Name the raw materials for photosynthesis?</li> <li>Why are leaves called food factory of plant?</li> <li>Define symbiotic relationship?</li> <li>What is saprotrophic nutrition?</li> <li>what are nutrients?</li> <li>What are insecturious plant. Give example?</li> <li>Why is Nutrition are important for living organism.</li> </ol>	<p style="text-align: center;"><b>PHYSICS</b></p> <ol style="list-style-type: none"> <li>Represent and explain the following on chart paper(a) Conduction (b) Convection (c) Radiation (d) sea breeze (e) Land breeze.</li> </ol> <p style="text-align: center;"><b>CHEMISTRY</b></p> <ol style="list-style-type: none"> <li>Tabulate in attractive way                     <table style="margin-left: 20px;"> <tr> <td>(a) Atomic No.</td> <td rowspan="3" style="font-size: 2em; vertical-align: middle;">}</td> <td rowspan="3" style="vertical-align: middle;">From atomic No 1 to 30</td> </tr> <tr> <td>(b) Element Name</td> </tr> <tr> <td>(c) Element Symbol</td> </tr> </table> </li> </ol> <p style="text-align: center;"><b>BIOLOGY</b></p> <ol style="list-style-type: none"> <li>Draw a labeled diagram of human digestive system on chart paper.</li> </ol>	(a) Atomic No.	}	From atomic No 1 to 30	(b) Element Name	(c) Element Symbol
(a) Atomic No.	}	From atomic No 1 to 30					
(b) Element Name							
(c) Element Symbol							
Class – VIII A/B/C/D/E/F (All section)	<p style="text-align: center;"><b>PHYSICS</b></p> <ol style="list-style-type: none"> <li>Definition of force.</li> <li>Effect of force.</li> <li>Balanced and Unbalanced forces.</li> <li>Types of forces.</li> </ol> <p style="text-align: center;"><b>CHEMISTRY</b></p>	<p style="text-align: center;"><b>PHYSICS</b></p> <ol style="list-style-type: none"> <li>Types of forces the illustration diagram.</li> </ol> <p style="text-align: center;"><b>CHEMISTRY</b></p> <ol style="list-style-type: none"> <li>Do Q. No. 1 'Something to do' of lesson No. 6</li> </ol>					

	<p>1. Solve Question No. A,B,C of Chapter VI 'Source of Energy'</p> <p>2. Revise all the class work</p> <p style="text-align: center;"><b>BIOLOGY</b></p> <p>1. Define cell.</p> <p>2. Who discovered cell and when?</p> <p>3. Define unicellular and multi cellular organism with example.</p> <p>4. Why are plant cell more rigid than the animal cell.</p> <p>5. Name the plastids and write their function.</p> <p>6. Name the largest and smallest cell.</p> <p>7. Why mitochondria know as power cause of the cell?</p> <p>8. Write the functions of the following organelle ribosome, Nucleus and Golgi body.</p>	
Class – IX A/B/C/D/E/F (All section)	<p style="text-align: center;"><b>PHYSICS</b></p> <p>1. Do the Q. Ans. In the notebook of the lesson motion of NCERT Book.</p> <p>2. Collect the defining words/terms and define related to motion.</p> <p style="text-align: center;"><b>CHEMISTRY</b></p> <p>1. Write down the answer of all the Question Given to page No. 6(NCERT Book) <b><u>for Sec.A &amp; F Only</u></b></p> <p>And Page No. 12 <b><u>(for section C,D,E only)</u></b></p> <p style="text-align: center;"><b>BIOLOGY</b></p> <p>1. What is hypotonic solution?</p> <p>2. Where are genes located?</p> <p>3. Name the only cell organelle seen in prokaryotic cell.</p> <p>4. What is Osmosis?</p> <p>5. Name the organelle which have their own genetic material.</p> <p>6. What is membrane biogenesis?</p> <p>7. Name the plastid which stores, starch, oils &amp; protein granules.</p> <p>8. Why is plasma membrane called semi permeable membrane?</p> <p>9. What is plasmolysis?</p> <p>10. Which organelle is involved in the formation of lysosome?</p>	<p style="text-align: center;"><b>PHYSICS</b></p> <p>1. Represent different type of motion by doing self arranged table on graph.</p> <p>A. Uniform motion/uniform velocity</p> <p>B. Uniform acceleration</p> <p>C. Non Uniform retardation</p> <p>D. Non Uniform speed.</p> <p style="text-align: center;"><b>BIOLOGY</b></p> <p>1. Draw a well labeled diagram of plant cell on chart paper.</p>
Class – X A/B/C/D/E/F (All section)	<p style="text-align: center;"><b>PHYSICS</b></p> <p>1. Do study of text Book(lesson Electricity) and do all Questions in a notebook.</p> <p>2. Collect all defining terms from this lesson and define them.</p> <p style="text-align: center;"><b>CHEMISTRY</b></p> <p>Chapter 1.Text Book Q No. 1to 11(Page 14 to 15)</p> <p style="text-align: center;"><b>BIOLOGY</b></p> <p>1. What is life processes?</p>	<p style="text-align: center;"><b>PHYSICS</b></p> <p>1. Represent working models for series Combination and parallel combination by using LED resistors, switch, Cell and connecting wire.</p> <p style="text-align: center;"><b>BIOLOGY</b></p> <p>Draw a labeled diagram of the human</p>

