

CLASS- IX (Chemistry) :-

- A) Prepare a Project report on states of Matter (including 4th & 5th state of matter).
- B) Collect different samples of water such as distilled water, tap water, well water, lake water, and river water Place equal volume of each type of water in similar Petri dishes and allow them to evaporate under similar conditions observe the time taken for their evaporation and give your interpretation.

Class- IX (Social Science)

- 1- Project on -
 - i) Non democratic Countries of the world.
- Or
- U.N.O

Class- IX B, IX C (BIOLOGY)

- (1) Revise 1 lesson.
- (2) Learn Question & answers of lesson 1 (UNIT OF UPE- THE CELL)
- (3) Prepare notes of 1-2 (tissue)
- (4) Make a chart (project) on the following topic: -
 - (a) Plant cell and animal cell
 - (b) Plant tissue and animal tissue

Class IX B- Mathematics

1. Number System	-	30 Q
2. Polynomials	-	50 Q
3. Co-ordinate Geom	-	20 Q
4. Linear Equ	-	20 Q
Total:		120 Q

Class- IX A (Biology)

- 1. 'Project on 'Aquatic Animals'
- 2. 5 questions from the topic 'cell: The fundamental unit of life'
- 3. 5 questions from the topic 'Tissues'
- 4. **Diagrams:**
 - a. Animal Cell
 - b. Plant Cell
 - c. Muscular tissue
 - d. Neuron