CLASS- X (Chemistry): -

a)   Prepare a project report on Acid , Bases & salts (Including their Physical & Chemical Proportions)

b)   Do 20 questions of Balancing the Chemical equation.

Class- X (Social Science)

1-   Map   practice.

2-   Short questions to find out from Chapters taught.

Class- X – B, X-C (Biology)

1-   Revise question & answers   of Nutrition & Respiration

2-   Learn theoretical portion also.

3-   Write notes of transportation and Excretion: -

4-   Prepare a Herbarium file on Herbarium sheets (collect different plants different localities, write their scientific name and family they belong, date of collection, place   of collection) .

CLASS- X :- (PHYSICS)

1-   35 Numerical of electricity section. From another book (other from course book)

2-   Model/ Project from topics   of class X Physics.

CLASS—X C (MATHEMATICS)

Real Number

HCF by Euclid's Method	-	5 Q
Euclid Method Questions	-	10 Q
HCF and LCM by Frctortation	-	15 Q
I national Number	-	10 Q
Extra Questions	-	10 Q
	Total Q	50 Q

Linear Equations:-

1. Substitution Method	-	10 Q
2. Elimination Method	-	10Q
3. Cross- Multiplication	-	10 Q
4. Conditional Questions	-	15Q
5. Reducible Solving Qs.	-	15 Q
6. Word Problems	-	20Q
7. Graph	-	10 Q
	Total Q-	50

Polynomials

1. Checking Polynomial or Met   -   10 Q
2. Finding zero & verify relation-

    2 Variable   -   5 Q

    3 Variable   -   5 Q

3. Forming quad. Polynomial   -   10 Q
4. Forming Cubic polynomial   -   5 Q
5. Division Algorithm   -   5 Q
6. Other extra questions   -   10 Q

                               Total Q-   50

Project on any three chapter-