Dr. Rizvi Springfield School Karari -Kaushambi

Holiday Homework (2018-19)

Class-12 (Science)

ENGLISH

1. My Last Lesson make a summary and learn it
2. Deep Water make a summary and learn it
3. The Rattrap make a summary and learn it
4. Solve ten unseen passage with note making and summary
5. Make a advertisement of car selling display book in library
6. Design a poster for promoting good health through HEALTH MELA
7. KMALA CIRCUS is in town design a wall poster urging the people not to miss this opportunity for enjoyment
8. Design a poster in not more than 50 words for your school library on the value of books and good reading habit . You may use slogan

MATHS

1) Relation and Function
   - i) A Relation
   - ii) B Types of relation
   - iii) C Equivulence relation
   - iv) DOne one functions
   - v) EOnto function
   - vi) F Invertible function
   - vii)   G Binary operation
2) Inverse Trigonometric Function
   - a) Graph
   - b) Domain and range
   - c)Principal Branch Value
   - d) Properties of Inverse of Trigonometric Function
   - e) Exercise 2.1 to 2.2

PHYSICS

01 Learn all the concept and activity related to your practicals term 1 and 2 term

02 Solve all the question given in NCERT of chapter Electric charge and field

03 What is GAUSIAM SURFACE write its significance

BIOLOGY

01 Make a assignment of various mode of aseoval rep (file)

02 Make a model related to syllabus

03 All the que and ans of chapter 1 2 and 3S

CHEMISTRY
Chapter 1 solve exercise from que 1 to que 40
Computer
1 What is network Define the type of network

CHEMISTRY

Chapter 1 solve exercise from que 1 to que 40

Computer

1 What is network Define the type of network

2 What is topology explain the types of topology

3 Compare the following

a Star and bus topology

b Bus and Ring topology

c E mail and postal mail

4 Explain the following

a Modem

b Gateway

c Switch

d Hub

5 Write atleast 5 difference between Lan and Wan

6 TS Java case sensitive What is meant by the term case sensitive

7 What is Data types Explain

8 What is a conditional and looping statement Explain all its types

9 Write a program in java to print the table from 10 to 20 in following format

10*1=10   11*1=11   20*1=20

10*1=20   11*2=22   20*2=40

10 Write a program in java to reverse the number given by user 1234 -4321

PHYSICAL EDUCATION

1   Planning and management in sports

2   Sports   nutrition

3   Yoga and life style

HINDI

Complete PT 1 Syllabus