



DAV PUBLIC SCHOOL
URJANAGAR, ECL, MAHAGAMA, GODDA (JH.) – 814154
Holidays Home Work for Deepawali & Chhath Puja - 2024-25

Class –XI
Subject:- English

1. Write both Question & Answer of
 - a. 5 Posters
 - b. 5 Advertisements (Different Types)
 - c. 2 Speeches.
 - d. 2 Debates .

Subject: - Hindi

1. निबंध लिखें -
 - ** - प्रिय कवि/लेखक
 - ** - 'रजनी' तथा 'साये में धूप' पाठ से प्रश्नोत्तर लिखें ।

Subject: - Mathematics

1. All questions of Ex. 8.1 and 8.2

Subject: - Appl. Mathematics

1. Chapters – Sequences and Series Exercise:-6.1, 6.2 and 6.3.

Subject: - Physics

1. To complete 5 experiments in practical notebook.
2. To solve intex and exercise problems of chapter-7,8, and 9 in HW Copy.

Subject: - Chemistry

1. Solve exercise questions of chapter – Thermodynamics.
2. Make a periodic table on fuel on chart paper and indicate the metalloids.
3. Write down the electronic configuration of typical elements like copper, chromium, gadolinium, palladium.

Subject: - Biology

1. Write all the Q/A of L-9
2. Complete the record book upto dicot and monocot sections of root, stem and leaf.
3. Make a model (preferably working type) on any topic covered in the syllabus.

Subject: - Accountancy

1. To Complete all the practical Q/A of the chapter – “Depreciation”
2. CBSE Practical-
 - * Project -2.1 sample project payment received by cheque.
 - * Project -3 BRS
 - * Comprehensive Project No-6Sample project on Transactions in Journals, Ledger and Trial Balance e.t.c

Subject: - Economics

1. To write all NCERT Q/A of the Chapter- “Theory of Demand”
2. CBSE Practical –
 - Project -2 (An analysis of agriculture sector in Indian economy)
 - Project -10 Demonetisation.

Subject: -B.St

1. Complete all the notes of chapter Number 1 to 10 in B.st Note book.
2. Write all the key concept of chapter No. 1 to 10.
3. Complete the allotted Project work of B.ST
4. Learn all the key concept of Chapter No. 1 to 10 in B.st.

Subject: - Computer Sc.

1. Chapter – List Manipulation Q/A and 15 program of conditional statement with different patterns level.
2. Complete Project work and Practical Lab Manual Book.

Subject: -Phy. Edu.

1. Practical project work on :-
Making Standard Track