DAV PUBLIC SCHOOL, CANTT.AREA, GAYA JEE

Diwali & Chhath Puja Homework, 2026-27

CLASS - XII

हिंदी

1. अपने परिवेश के उपमानों का प्रयोग करते हुए सूर्योदय और सूर्यास्त का शब्द चित्र खींचिए ।
2. पानी का संकट वर्तमान स्थिति में भी बहुत गहराया हुआ है ।इसी तरह के पर्यावरण से संबद्ध अन्य संकटों के बारे में लिखिए।
3. 'दीपावली और पर्यावरण संरक्षण' विषय से संबंधित एक आकर्षक पोस्टर बनाइए तथा उचित नारा लिखिए।
4. पाठ्यक्रम के अनुसार पढ़ाए गए पाठों का प्रश्न उत्तर याद करें।

कार्य को A4 साइज पेपर में ही बनाएं।

ENGLISH

1) Draft an article on the topic "Celebrating a safe, Eco-friendly and Green Diwali" focusing on sustainable celebrations.
2) Some celebrities view the interview as a crime or an immoral "unwarranted intrusion" into their private universe, while others treat it as a routine professional exchange. Do you think a public figure has a right to absolute privacy, or does fame come with the obligation to be transparent? Justify your stance based on the chapter ' The Interview '

3) If you were given an opportunity to interview your favourite celebrity, who would you choose? Write five questions that you would like to ask him/her to learn about their life, achievements, struggles and future aspirations.
Suggested value points for assessment:
i) Choice of celebrity and reason for selection.
ii) Relevance of questions.
iii) Creativity and originality.
iv) Clarity of expression.
v) Grammatical accuracy.

MATHS

1. MATHEMATICS ACTIVITIES
To verify the geometrical meaning of definite integration as the area under a curve.
To solve a Linear Programming Problem using the graphical method.
2. WORKSHEET
Solve the CBSE Previous Year Questions (PYQs) provided through the given link.
https://drive.google.com/file/d/1Jz5W6R8NFWX4acgINHPQyzgYI9AQ2JCo/view?usp=drivesdk

NOTE:
Activities should be completed neatly in the Mathematics Activity File.
Worksheet questions should be solved on separate sheets.
All work must be submitted after the vacation.

SCIENCE

Physics
1. Solve CBSE Examination paper - 2026(code: 55/1/1; 2and3) (code: 55/4/1, 2 and 3)
2. Solve NCERT chapters - 8, 9, 10 and 11.
Solve this in separate copy.

Chemistry
1. Write down Werner's theory of coordination compounds compare the basic strength of pri.sec. and tertiary amines.
2. Solve NCERT QUESTIONS OF CHEMICAL KINETICS.

Biology
Complete the worksheet and practical record book.
https://drive.google.com/file/d/1C3541XBtALNeEfgrt44uNONbRL5k7PKI/view?usp=drivesdk
Submit the project and practical record on the reopening the school that is on 18/11/26

COMMERCE

B.ST.

Prepare a project file as prescribed by cbse and as discussed in class. All the topics have been discussed. Select any one project form part A or B.
Project should be as per the format prescribed by cbse

ACCOUNTANCY

Prepare a specific project as prescribe by cbse. The project should be specific base with covering accounting ratio and trends analysis of your project

ECONOMICS

1. Do NCERT questions of lesson 8 and 9 of Indian economic development
2. Practice numerical from national income and investment multiplier.
3. Complete CBSE project file.
4. Frame one Assertion reason question from each lesson of Indian economic development.

PHYSICAL EDUCATION

1. Write short notes on Newton's first law of motion.
2.Write short notes on Newton's third law of motion.
3. What is projectile?



Happy Diwali & Chhath Puja