DAV PUBLIC SCHOOL, JAMALPUR

DIWALI & CHHATH PUJA HOLIDAY HOMEWORK 2026

CLASS - VIII

Sr. No.	Subject	HOMEWORK	Subject Teacher's Signatures
1	ENGLISH	1 Write a summary of Chapters 9. 2. Activity –Literary Art. Write the poem Bangle Sellers by Sarojini Naidu with its summary on a chart paper and draw a beautiful, colourful illustration depicting the poem's theme. Give your drawing a suitable caption. 3 Writing Skills : Write an informal letter to your friend describing your eco-friendly Diwali celebrations. 4.Letter to the Editor: Write a letter to the editor of a national daily expressing your concern about noise and air pollution caused by firecrackers during Diwali. Suggest measures to celebrate an eco-friendly Diwali. (100–120 words)	
2	HINDI	हिंदी व्याकरण 1. 'जल है तो कल है' पर एक परियोजना कार्य तैयार कीजिए। 2. अलंकार का सचित्र संकलन तैयार कीजिए। 3. समास की परिभाषा एवं भेद का उदाहरण सहित अभ्यास कीजिए। 4. पढ़ाए गए पाठों का प्रश्नोत्तर पूरा कर याद करें।	
3	MATHS	Activity 1 – Understanding Quadrilaterals Question: Draw five different types of quadrilaterals (square, rectangle, parallelogram, rhombus and trapezium) on coloured sheets. Cut them out and study their sides, angles and diagonals. Prepare a comparative chart showing their properties, including equal sides, equal angles, parallel sides and diagonal properties. Project Work – Mathematics in Diwali & Chhath Festival Project Title: Mathematics Behind Our Festivals Question: Prepare a colourful project file explaining the application of mathematics in Diwali and Chhath celebrations. Your project must include the following: # Mathematical Poster: Design a festival poster incorporating at least five geometrical shapes, two mathematical formulas, one graph and a mathematical slogan.	
4	SCIENCE	1. Draw the ray diagrams showing the formation of images by concave and convex lenses in all possible cases. 2. Mention and describe the different types of synthetic fibres and plastics, along with their uses. Also, write the advantages and disadvantages of synthetic fibres and plastics.	Praveen

		3. Describe binary fission and multiple fission with suitable examples. Also, differentiate between the two.	
5	SST	1. Draw a flowchart showing the three levels of the Indian judicial system. 2. Explain the major functions of the Supreme Court and High Courts. 3. Collect pictures of the President and Prime Minister of India and write their constitutional roles Presentation: Use pictures, diagrams and short descriptions. Note: All projects should be completed in the SST project notebook or on A4-size sheets.	
6	SANSKRIT	भू , अस् , दृश् , कृ , पा (परमैपदी) पांच लकारों में एवं सेव् , रुच् , लभ् , शुभ् (आत्मनेपदी) धातुरूपों को केवल लट् लकार में लिखें। नदी, साधु, भवत् , अस्मद् , युष्मद् शब्दरूपों को लिखें। कारक, परिभाषा, भेद एवं भेदों की परिभाषा, उदाहरण आदि को दर्शाते हुए परियोजना कार्य को स्टिक फाइल में बनायें।	

Praveen
CLASS TEACHER.

CO- ORDINATOR

SR.Wing I/C.

PRINCIPAL