DAV PUBLIC SCHOOL, JAMALPUR

DIWALI & CHHATH PUJA HOLIDAY HOMEWORK 2026

CLASS - IV

Sr. No.	Subject	HOMEWORK	Subject Teacher's Signatures
1	ENGLISH	English Reader •learn ch-The foolish men •The curious town(poem recitation) English Practice •Learn ch-10(Sentence) Writing section Learn & Write paragraph on a) An ideal Student b) India of my dream Project •Draw or paste five kings & ministers famous for their wisdom.	
2	HINDI	1. 'मेरा भारत' पर निबंध लिखिए ? 2.पानी बचाने से संबंधित स्लोगन एवं पोस्टर बनाएँ ? 3.दस विलोम शब्द एवं दस वचन लिखिए ? 4.दस अनेक शब्दों के लिए एक शब्द लिखिए ? 5. पांच राष्ट्रीय वीरता पुरस्कार पाने वाले व्यक्तियों के नाम लिखिए	
3	MATHS	**General Instructions** • Complete all work neatly in your Maths notebook. • Use a pencil, ruler and colours wherever required. • Do all activities yourself. • Enjoy learning Mathematics during your holidays! **Section A: Chapter – Angles** Q1. Fill in the blanks. 1. An angle is formed by two _____. 2. An angle of 90° is called a _____ angle. 3. An angle less than 90° is called an _____ angle. 4. An angle greater than 90° but less than 180° is called an _____ angle. 5. A straight angle measures _____ degrees. Q2. Answer the following. 1. Define an angle with a neat diagram. 2. Name the different types of angles. 3. Draw an acute angle and an obtuse angle. 4. What is a right angle? Give two examples. 5. What is the difference between a line and a ray? Q3. Identify the angles. Write acute, right, obtuse or straight angle: 1. 45° 2. 90° 3. 120° 4. 180° 5. 60° **Section B: Chapter – Fractions** Q4. Fill in the blanks.	M·TC

		1. A fraction has a numerator and a _____. 2. In 3/5, the numerator is _____. 3. In 4/7, the denominator is _____. 4. One-half is written as _____. 5. Two equal parts of a whole are called _____. Q5. Solve the following. 1. Write the fraction for 3 shaded parts out of 8 equal parts. 2. Write two equivalent fractions of 1/2. 3. Compare using <, > or =: (a) 2/5 ___ 4/5 (b) 3/7 ___ 3/5 4. Add: 2/8 + 3/8 5. Subtract: 6/9 – 2/9 **Section C: Project Work** Project 1 – Diwali Special: Angles Around Us • Make a beautiful Diwali rangoli on an A4 sheet. • Identify and mark at least 3 acute angles, 3 right angles and 3 obtuse angles. • Write the names of the angles beside them. Project 2 – Chhath Puja Special: Fractions in Chhath Puja • Draw a soop (basket) containing fruits and Chhath Puja offerings. • Draw 4 different fruits. • Suppose there are 8 fruits in the basket: 4 bananas, 2 apples, 1 coconut and 1 orange. • Write the fraction of each fruit. • Colour the fractions differently. **Section D: Fun Maths Activities** 1. Find 5 objects at home that show different types of angles. Draw and name them. 2. Make a fraction wheel using coloured paper. 3. Find fractions in your daily life (pizza, roti, fruits, chocolates) and write any five examples.	Gaurav
4	EVS	Learn Question of ch- 7& 8 Learn and write keywords of ch – 7& 8 Activity:Prepare a chart showing five good and bad habits for handling and storing drinking water, using pictures and drawings. Project Work: Prepare a working model of a rainwater harvesting system using waste materials such as cardboard, plastic bottles, straws and pipes.	
5	SST	1) Learn spellings of new words and Q/A of ch - 8 ,9 and 10 2) Draw or paste pictures of any four endangered and extinct animals and write three to four sentences on it .(in copy) 3) Paste picture of Tea garden, Backwaters, Echo point and Mattupetty dam. ()Munnar).in copy	Soni Sharma Sonam

CLASS TEACHER. CO- ORDINATOR JR.Wing I/C. PRINCIPAL