DIWALI VACATION HOME WORK (2026-27)

CLASS-V

SUBJECT	HOME WORK
1.ENGLISH	1 Revise portion given for PT 3 2 Read page no 16 to 30 of Akbar Birbal's stories
2.HINDI	(1) मेरा भारत पर अनुच्छेद लेखन लिखिए। (2) कलर बॉक्स खो जाने की सूचना -लेखन लिखिए। (3) भाषा माधुरी पाठ 11, 12 , 13 याद करें। (4) भाषा अभ्यास पाठ 11 ,12, 13 याद करें।
3. SANSKRIT	Chapter 1 -अभिनवः किम् किम् करोति। 2 विडालः कुत्र अस्ति पाठों के अभ्यास प्रश्नों को लिखकर याद करें। शब्दरूपाणि - तत् शब्द के तीनों लिङ्गं याद करें ।
4.MATHS	Solve the following questions in holiday homework copy 1. Find the product - a)8.24x1.5 b) 8.1x5.3 2.Divide the following - a)12.06 ÷ 12 b)11.7÷ 6 3.convert the fraction into decimal - a)8/25 b)4 ⅘ 4. 12 tins can hold 39.624 liters of oil. How much oil can one tin hold? 5. Mr. Ajay purchases 3kg tomatoes at ₹ 15.50 per kg and 5.5 kg potatoes at ₹22 per kg. Find the total amount spent in all? 6. Simplify the following numerical expression - a) 18+4×6÷2-9 b)2.5÷5×0.4 + 2 c)7+7x7÷7-7+7 7. In each of the following questions, a statement of Assertion (A) is given followed by a corresponding statement of Reason (R). Choose the correct option out of the following: (a) Both Assertion (A) and Reason (R) are true, and Reason (R) is the correct explanation of Assertion (A). (b) Both Assertion (A) and Reason (R) are true, but Reason (R) is not the correct explanation of Assertion (A).

	(c) Assertion (A) is true, but Reason (R) is false. (d) Assertion (A) is false, but Reason (R) is true. i)Assertion (A): The product of 0.05 X 7 is 0.35. Reason (R): To place the decimal point in the product, we count the required number of digits from the left side of the product. ii) Assertion (A): The value of the expression 5 + 4 times 3 is 27. Reason (R): In a numerical expression without brackets, multiplication must always be performed before addition. 8. Aarav goes to his school book fair with ₹200. He buys 3 storybooks costing ₹35 each. At the fair, he meets his elder sister, who gives him ₹50 more. Later, Aarav and his friend equally share the cost of a puzzle set priced at ₹40. To find out how much money is left with him, Aarav writes the numerical expression: 200-3 X 35 + 50 – 40 ÷ 2 Based on the above information, answer the following questions: i)According to the DMAS rule, which operation should Aarav perform first? (a) 3 x 35 (b) 200 – 3 (c) 40 ÷ 2 (d) 35 + 50 ii)How much money is finally left with Aarav? (a) ₹115 (b) ₹125 (c) ₹85 (d) ₹135
5.SCIENCE	1. Make a poster on “Energy Saved Today is Energy for Tomorrow”. OR Make an energy collage that classifies different kinds of sources of energy. Use suitable pictures. 2. Learn Chapters 7 and 8.
6.SOCIAL SCIENCE	1.You are instructed to learn and revise the given syllabus of Chapters 8 and 9 thoroughly for the upcoming examination. 2. Prepare an outline map of India and locate and label the different states correctly.