DAV PUBLIC SCHOOL, JAMALPUR

DIWALI & CHHATH PUJA HOLIDAY HOMEWORK 2026

CLASS - VII

Sr. No.	Subject	HOMEWORK	Subject Teacher's Signatures
1	ENGLISH	**Literature** **1. Revise and learn (question – answer)** **I. Human Robot** **II. Spider and the fly** **Writing Skills** **1. Verdict Writing** **Imagine that you are the judge of a school debate competition. Write a verdict in 100–120 words, announcing the winning team and giving two reasons for your decision.** **PROJECT WORK** **Topic: The Human Robot** **Instructions:** **Prepare a project on A4-size paper covering the following points:** **1. What is a robot?** **2. Write five uses of robots in our daily lives.** **3. Explain three advantages of robots.** **4. Mention three disadvantages of robots.** **5. Differentiate between human beings and robots.** **6. Give your opinion: Can robots replace human beings completely?** **Creative Work: Draw or paste pictures of different types of robots.**	
2	HINDI	1. परियोजना कार्य 'दीपावली : प्रकाश एवं उल्लास का पर्व' शीर्षक से एक आकर्षक परियोजना तैयार कीजिए। 2. 'स्वच्छ एवं सुरक्षित दीपावली' विषय पर एक अनुच्छेद लिखिए। 3. पढ़ाये गये पाठों को पूर्ण कर प्रश्नोत्तर याद करें। 4. सुरक्षित दीपावली मनाने के लिए छोटे भाई को पत्र लिखिए।	
3	MATHS	**Prepare fraction to percentage chart from 1/2 to 1/30 on the chat paper.**	
4	SCIENCE	**1. Topic: Neutralization in Daily Life Infographic** **• The Task: We study that neutralization reactions are incredibly useful in managing everyday problems. Create a 4-quadrant infographic chart that illustrates how chemistry helps us resolve these issues.** **• What to Draw: Divide your chart into four equal sections. In each section, draw a neat, colored sketch and write a 2-line explanation for:** **1. Indigestion: Draw the human stomach and show how an Antacid (Milk of Magnesia) cures acidity.** **2. Ant/Bee Sting: Draw an insect sting on skin and**	

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		show the application of Calamine lotion or Baking soda to neutralize the formic acid. 3. Soil Treatment: Draw a agricultural field and show how farmers treat acidic soil using Slaked Lime/Quicklime. 4. Factory Waste: Draw a factory pipe releasing waste into a river and illustrate how basic substances are added to treat it first. 2. Topic: Visualizing Distance-Time Graphs • The Task: Distance-Time graphs are powerful tools to understand how objects move. Create a Comparative Graph Chart showcasing the different types of motion studied in our syllabus. • What to Draw: Prominently write the core formula Distance = Speed / Time, at the top of the chart. Below it, draw three separate, large coordinate axes side-by-side. Make sure to clearly label the X-axis as Time and the Y-axis as Distance. Plot and colour-code the lines for: 1. Graph A: An object moving with Uniform Motion (Draw a perfect, straight diagonal line). 2. Graph B: An object moving with Non-Uniform Motion (Draw a distinct curved line). 3. Graph C: An object which is completely At Rest (Draw a flat horizontal line parallel to the Time axis).	
5	SST	• Geography: Prepare a comparative chart showing types of settlements Rural settlements, Urban settlements Civics: Prepare a project explaining how media helps in strengthening democracy. Include: Importance of media Freedom of expression Role of newspapers and television.	
6	SANSKRIT	*गृहकार्य: दीपावली एवं छठ पूजा के अवसर पर संस्कृत कारक प्रकरण (कारक, विभक्ति, चिह्न एवं 5-5 उदाहरण) चार्ट पेपर पर बनाकर याद करके आएँ।	

CO-ORDINATOR

SR.Wing I/C.

PRINCIPAL

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