

## DAV PUBLIC SCHOOL, SASARAM

## Project Work/ Home Assignment Class : V

SUBJECT	PROJECT WORK
Hindi	1- अगर न नभ में बादल होते कविता की दस पंक्तियां
	शुद्ध - शुद्ध लिखकर (सचित्र) चित्र के साथ रंग भरें। (चार्ट पेपर पर)
	2- आज की परिस्थितियों को ध्यान में रखते हुए बताइए यदि
	पेड़ - पौधे बोल पाते तो हमसे क्या-क्या कहते है।
	एक अनुच्छेद के रूप में लिखिए।
ENG	<ol> <li>Talk to your elders about how they communicated with their friends and relatives living in distant places. How do they find this transition from letter - writing to e-mail? Discuss with them some advantages of letter-writing over e-mail.</li> <li>Prepare a colourful poster on 'save the Earth ' and write what should you do to save the earth.</li> </ol>
SCIENCE	P/W- Make a poster on Energy saved today is the energy for tomorrow. Or
	Draw a diagram showing the water cycle on chart paper
Codial	H/A- Answer the following questions -  1. a) what is meant by the mileage of a vehicle?  b) How can one get a better 'mileage' from a vehicle like a car?  2. Check the solubility of the following material in water and find out whether they float on the surface of water or sink in it.  a) rubber eraser  b) chalk piece  c) marble  d) wood shaving  e) ice cube  f) coin  g) cooking oil  h) cork
Social Science	1.Draw a map of India on a chart paper and Paste the pictures of important historical monuments of any five states.
	2.Prepare a report about the crops, dresses, religion and food habits of the region that you belong to. 3.Write five sentences about the importance of Chhat Puja.
Com	HA i) Do the Puzzle Activity (Page No-112)
	ii) Do the Activity (Page No-101)

	PW i) Draw and Label of Page Setting/Page Style (Page No-100)											
Sanskrit	1) पांच पक्षियों का चित्र बनाएं और उनके बारे में तीन-तीन वाक्य लिखें।											
	2) धातुरूप - गम् और भू धातु तीनों लकार में लिखें ।											
Maths	Class 5 Mathematics Assignment for Diwali and Chhath Vacation  This is Sample Result sheet of class, where full Marks is 100.											
	(1) Find out Average Marks of each subject.											
	8. 8	(2) Find out percentage of Marks obtained by each Stuc										
	(3) Find	(3) Find out Average of Marks obtained by each Student										
	Roll No.	Name	Eng.	Hindi	Maths	Sc	S Sc	Total	Aver age	Perc		
	1	AKASH	58	74	82	89	91	Totat	uge	1 010		
	2	RITWIK	65	62	43	74	54		×			
	3	SONI	72	45	69	62	67					
	4	NAINA	92	68	79	45	68					
	5	SURAJ	74	64	54	68	79					
	6	JAI	62	65	74	64	74		<u>,                                      </u>			
	7	SITA	45	69	62	58	62					
	8	RITA	68	63	91	56	45		»			
	9	SOHAN	75	65	68	40	68					
	10	MOHAN	60	90	85	78	62					
		Total of										
		Subjects										
		Average										
		of Cubicata										
		Subjects						l				