

DAV PUBLIC SCHOOL, SASARAM

HA & PW FOR DIWALI AND CHATH VACATION

CLASS - VI

SUBJECT	HA/PW														
ENGLISH	1) Write the summary of the poem Bharatdesh. 2) Define simile and metaphor with example. Write at least ten examples. 3) Read one of the stories of R.K. Narayan and write it's summary.														
HINDI	1-परियोजना कार्य :-कारक चिन्हों पर सुन्दर परियोजना बनाकर चार्ट पेपर को सजाएँ। 2- परिश्रम ही उन्नति और सफलता का आधा रहै। इस विषय पर निबंध लिखें। 3- यात्रा –यात्री कविता लिखकर याद करें।														
MATHS	<p><u>H.A</u></p> <p>Q1)the area of a square of side 12 cm is the same as that of a rectangle of length 6cm . What is the breadth of the rectangle ?</p> <p>Q2)if the circumference of a circle with radius 3.5cm and centre o is 22 cm . Find the perimeter of the quarter of the circle .</p> <p>Q3)reena was standing facing north- west direction .she turns by 90° in anti –clockwise direction .again she turns by 180° in anti –clockwise direction . Now she turns 45° in clockwise direction . Which direction is reena facing now ?</p> <p>Q4)the following table shows the number of students in different clubs in a school .prepare a bar graph using the scale , unit length = 20 students</p> <table border="1"><thead><tr><th>CLUBS</th><th>NUMBER OF STUDENTS</th></tr></thead><tbody><tr><td>MATHEMATICS CLUB</td><td>150</td></tr><tr><td>LANGUAGE CLUB</td><td>120</td></tr><tr><td>SCIENCE CLUB</td><td>140</td></tr><tr><td>DANCE &MUSIC CLUB</td><td>180</td></tr><tr><td>ART&CRAFT CLUB</td><td>100</td></tr><tr><td>COMPUTER CLUB</td><td>120</td></tr></tbody></table> <p><u>ACTIVITIES +P.W</u></p> <p>Q1) Find a data of your family ages and then prepare a bar graph .</p> <p>Q2) Write on a chart paper all types of angles & triangles with figures .</p>	CLUBS	NUMBER OF STUDENTS	MATHEMATICS CLUB	150	LANGUAGE CLUB	120	SCIENCE CLUB	140	DANCE &MUSIC CLUB	180	ART&CRAFT CLUB	100	COMPUTER CLUB	120
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SCIENCE	<p><u>HA :-</u></p> <p>Q1. How can we say that burning of candle is a chemical change but the glowing of bulb is a physical change?</p> <p>Q2. 'Formation of curd is an irreversible as well as a chemical change'. Justify this statement.</p> <p>Q3. How is a tap root different from a fibrous root? Give one example of each type.</p> <p>Q4. What is leaf? Draw a diagram showing different parts of a leaf.</p> <p>Q5. Define the term 'energy'. Describe an activity to show the inter-relationship between work and energy.</p> <p><u>PW</u> :-Make a model of 'PINHOLE CAMERA'.</p>														
SST	1. Collect some pictures of trees found in different parts of India. Group them according to the types of forests. 2. Suggests ways and means to keep your school campus neat and clean. 3. Write the story ' PanchParmeshwar'. Project: 1. On the outline map of India, locate and label the following:-- a. Rivers:-Ganga, kaveri and Tapi.														

	<p>b. Andaman and Nicobar Islands and Lakshadweep.</p> <p>2. On a political outline map of Asia, locate and label the countries with which India had trade relations in ancient times. Some of them were:---</p> <p>A. Indonesia. B. Iraq C. China D. Afghanistan E. Sri Lanka F. Vietnam</p>
COMPUTER	<p>HA. 1. Do activity and Hands on page no. 99</p> <p>2. Do Hands on page on. 105</p> <p>3. What is the difference between Spreadsheet and Calculator?</p> <p>4. Do activity page no. 121</p> <p>5. Do activity and assessment activity page no. 92 & 93.</p> <p>P.W. Do Assessment Activity Page no. 106</p>
G.K.	Do in copy and learn, page no.- 64, 65, and 66.
M.Ed.	<p>HA. 1. सत्यार्थ प्रकाश का प्रकाशन कब हुआ औ रइसका क्या प्रभाव पड़ा ?</p> <p>2. स्वामी दयानन्द लिखित किन्हीं तीन ग्रन्थों के नाम बताइए।</p> <p>3. ब्राह्मण तथा क्षत्रियों के करता कर्तव्य है?</p> <p>PW. 4. आर्य समाज के चौथे, पांचवें, छठे, सातवें, तथा आठवें नियम को लिखें।</p>
SANSKRIT	<p>HW. 1. लट् लकार वर्तमान काल के धातु रूप को लङ् लकार भूतकाल के धातु रूप में उदाहरण देखकर लिखें-</p> <p>पठति -अपठत्</p> <p>वदति _____ -चलति _____ -</p> <p>पतति _____ -थावति _____ -</p> <p>नमति _____ -</p> <p>2. उदाहरण देखकर लिखें-</p> <p>बालक का- बालकस्य</p> <p>विद्यालय का- _____ शिक्षक का- _____</p> <p>वर्ग का- _____ पुस्तक का- _____</p> <p>नगर का- _____</p> <p>3. उदाहरण देखकर लिखें-</p> <p>आकाश में- आकाशे</p> <p>राज्य में- _____ भवन में- _____ मंदिर में- _____</p> <p>जल में- _____ देश में- _____</p> <p>PW. 4. निम्न लिखित शिष्यों के गुरुओं के नाम लिखें-</p> <p>सचिन तेंदुलकर- _____ अर्जुन - _____</p> <p>स्वामि दयानन्द - _____ पंडित रविशंकर- _____</p> <p>द्रगुप्त- _____</p>