

DAV PUBLIC SCHOOL, CHANDRASEKHARPUR, BBSR-21
HOLIDAY HOMEWORK FOR SUMMER VACATION
CLASS-IX(2022-2023)

ENGLISH	<p>1. Complete all the textual exercises of the taught chapters of Beehive and Moments.</p> <p>2. All the question answers including reading, writing, grammar and vocabulary, of unit 1, unit 2, unit 3 from Words and Expressions to be completed in the assignment copy (long writing copy).</p> <p>3. All the question answers including reading, writing, grammar and vocabulary, of unit 1, unit 2, unit 3 from Words and Expressions to be completed in the assignment copy (long writing copy).</p> <p>4. Art Integrated Activity: Make a visual description of the story the Lost Child.</p> <p>5. Write 20 Idiomatic expressions along with their meaning in your writing copy. Also frame sentences using those idioms.</p>
MATHEMATICS	<p>Solve minimum 100 questions from Exemplar Book in home work copy.</p> <p>Chapters: Number systems, Polynomials (upto Remainder theory), Construct square root spiral on math lab record.</p>
ODIA	<p>Essay : Paribesh Surakhya, Bigyanara Jayajatra, Chhatra O Samaj Seba Write all Q/A and Saralarth from the lesson Bandae Utkal Janani O Jatiya Jiban</p>
HINDI	<p>1. Prepare PPT – the topic was given in class.(Cotton industry)</p> <p>2. Learn Q/A – Dukha Ka Adhikar</p> <p>3. Paragraph – Jeevan Ka Udeysha, Vigyapan Ki Duniya</p> <p>4. Letter – A letter to your friend about offline class.</p>
SANSKRIT	<p>1. Write & Remember उच्चारण स्थानानि।</p> <p>2. Write the following शब्दरूपाणि। बालक, लता, मुनि, नदी, साधु, अस्मद्, युष्मद् धातुरूपाणि पठ् धातु (पञ्चलकारेषु)</p>
HIST/POL.SCI	<p>Prepare a concept map on the Ch- What is Democracy, Why Democracy Complete the NCERT text book questions on What is Democracy, Why Democracy</p>
GEOGRAPHY	<p>Art Integration project on Disaster Management – Russia & Ukraine War: A manmade disaster.</p>
ECONOMICS	<p>Case study on the categories of farmers on the basis of land possession(Arrangement of labour & capital)</p>
PHYSICS	
CHEMISTRY	<p>1. Prepare a power point presentation on the topic Properties of particles of matter; attach one self made video on any activity from your day to day life in your PPT.</p> <p>2. Prepare Concept map on Properties of particles of matter.</p>
BIOLOGY	<p>1. Draw the diagram of Prokaryotic plant and animal cell.</p> <p>2. State 5 point inference between prokaryotic and eukaryotic cell. State five examples of Osmosis in daily life.</p>