

Stake holders class	English	Hindi	EVS/Science	Social Science	Maths
I	<p>1. Make an identity card on A4 size paper and give their introduction by using it.</p> <p>2. Draw or paste a picture of the animal that you want as a pet and write five lines about it. In your note book.</p> <p>3. Describe the given picture. Make an ID card for pet.</p>	<p>1. परिचय देना</p> <p>2. पशु पक्षियों के नाम लिखना</p> <p>3. अपने जन्म दिन के बारे में बताना</p>	<p>1. In a scrapbook paste the picture of your friend and write what he/ she like or dislike.</p> <p>2. Paste or draw the picture of different kinds of rooms and write 5 uses of each room on chart paper</p> <p>3. Draw or paste the picture of means of transport in note book.</p>	NA	<p>1. Students have to paste or draw picture and compare the pre number vocabulary on chart paper</p> <p>2. Students have to complete the picture of any one animal by counting and joining dots</p> <p>3. Make the numbers matchsticks.</p>
II	<p>1. Students to prepare a Moon Activity Kit and show different phases of Moon.</p> <p>2. To Do List- Five things that students would do for their pet to make them feel special.</p> <p>3. Cooking without fire- Making a sandwich of different shapes and write the process of it.</p> <p>4. List down the currencies of five to seven G20 countries along with the pictures.</p>	<p>1. जिन पशुओं के नाम पाठ में आए हैं उनके चित्र नोटबुक में लगाएँ और उनके नाम लिखिए </p> <p>2. कुछ पेड़-पौधों के पत्तियाँ इकट्ठा कीजिए उन्हें उनके रंग और आकार के आधार पर अलग-अलग करके सुख आइए और अपनी एल्बम में लगाई है </p> <p>3. सूरज और फूल के चित्र पूरे कीजिए और उनमें रंग भरिए </p> <p>4. जंक फुल का चित्र बनाकर रंग भरें </p>	<p>1. Make a family tree (mention the relationships)</p> <p>2. Paste cloth piece of different material, mention their names and the weather in which they are worn.</p> <p>3. Paste the pictures of different helpers and write about them.</p> <p>4. Students will make models of the solar system.</p>	NA	<p>1. MAKE A WALL HANGING USING DIFFERENT SHAPES (DO IT IN A4 SIZE SHEET)</p> <p>2. Place Value Chart: Create a place value chart for numbers up to 1000. Use different colors to represent ones, tens, hundreds, and thousands places.</p> <p>3. Make a balance beam using paper plates, stick and thread</p> <p>4. Wall hanging with shapes</p>
III	<p>1. Draw an Airplane/ Make it through origami.</p> <p>2. Students will make robot</p>	<p>1. छात्र चार्ट पेपर और स्केच के माध्यम से स्वच्छता से संबंधित</p>	<p>1. Paste the pictures of indoor and outdoor games.</p> <p>2. Using water</p>	NA	<p>1. MAKE CYLINDER, CONE USING PAPER/CHART PAPER.</p>

	<p>with mathematical shapes.</p> <p>3. Make a scrapbook on Intercontinental cuisines.</p> <p>4. Students will make a picture booklet representing costumes of different states</p>	<p>पोस्टर बनाएंगे और नारा लिखेंगे ।</p> <p>2.अलग-अलग तरह के रंग बिरंगे फूल इकट्ठा कीजिए उन्हें उत्तर पुस्तिका में चिपकाइए ।</p> <p>3.संसार के प्रसिद्ध क्रिकेट खिलाड़ियों के नाम पता कीजिए और उनके चित्र अपने एल्बम में लगाइए</p> <p>4.सूखी पत्तियों से आकृतियां बनाइए ।</p>	<p>colours make pictures of animals with Your thumb and fingers.</p> <p>3. Collect the fallen bird feather, identify and paste it on a paper.</p> <p>4. Make a model of Igloo.</p>		<p>2.Create different patterns using bindis</p> <p>3.Make a balance beam using coffee cups/diyas ,stick/pencil and thread</p> <p>4.Make a calendar of January 2024</p>
IV	<p>1. Make an animal mask and enact the way they speak.</p> <p>2. Card Making: Vegetable printing on Mother's Day Card</p> <p>3. Poster on Global Warming.</p> <p>4. Create a personality jar and add some positive personality traits using similies.</p>	<p>1.छात्र सोफिया नाम के रोबोट का चित्र बनाकर उसके बारे में जानकारी लिखकर प्रोजेक्ट तैयार करेंगोछात्र सोफिया नाम के रोबोट का चित्र बनाकर उसके बारे में जानकारी लिखकर प्रोजेक्ट तैयार करेंगे।</p> <p>2.छात्र चित्र के साथ चुटकुले लिखेंगे ।</p> <p>3.ना उड़ने वाले अन्य पक्षियों के नाम मालूम कीजिए और इंटरनेट से उनके बारे में जानकारी प्राप्त कीजिए चित्र इकट्ठा करके परियोजना तैयार कीजिये ।</p> <p>4.चार्ट पेपर पर किसी मेले का चित्र बनाइए और रंग भरिए ।</p>	<p>1.Make a model of digestive system.</p> <p>2. Strings instruments sound Identify.</p> <p>3. Make your own first aid box.</p> <p>4. Check out the presence of stomata on leaves using polythene and Vaseline</p> <p>5. Germinate some seeds and observe its different parts.</p>	<p>1. Make a chart mentioning the festivals, dance, main language and capital city of the following states: Kerala, Tamil Nadu, West Bengal, Gujarat, Assam & Punjab.</p> <p>2. Finding and making a table of different continents and the deserts that are present in them.</p> <p>3. Make a table that shows the average temperature of five cities in the month of July.</p>	<p>1.ON AN A4 SIZE SHEET</p> <p>MAKE 5 Place Value Riddles:. For example, "I am a number WITH 5 in the tens place and 9 in the LAKHS place, 2 IN THOUSANDS PLACE AND 6 IN THE ONES PLACE. What number am I?"</p> <p>2.Make patterns of tables using thread, chart paper and coloured pens.</p> <p>3.Make a symmetry card.</p> <p>4.Make a model of clock.</p>

V	<p>1. Create an anthology of William Blake's poems.</p> <p>2. Find about the famous scientists, who worked on the project- M.O.M., the date it got initiated, launched, and entered orbit. Create a mind map on an a4 size sheet.</p> <p>3. Make a painting of wandering singers. Would you ever like to wander like them, or would you rather have a fixed home? Speak in the class activity.</p> <p>4. Make a ppt of some of the most famous paintings of Leonardo da Vinci.</p>	<p>1. छात्र राष्ट्रीय उद्यानों के नाम की सूची तैयार करेंगे।</p> <p>2. पर्यावरण के प्रति संवेदनशील और पर्यावरण संरक्षण के प्रति जागृत करने वाला पोस्टर बनाओ।</p> <p>3. छात्र कविता को सुंदर अक्षरों में चार्ट पेपर पर लिखेंगे और चित्र बनाएंगे।</p> <p>4. अपने आसपास के पेड़ों को देखिए और उनके नाम की सूची बनाइए।</p>	<p>1. Collect 4 seeds of different kind and paste it on a chart paper (seeds of cereals, pulses, oil and spices) and write 5 lines on each category.</p> <p>2. Make your own First Aid Box</p> <p>3. Dancing balls (activity on mothballs, vinegar and baking soda)</p> <p>4. Make a report on the harmful effect of pollution on our monuments</p>	<p>1. Make a report on the destruction by attack of atom bomb in Hiroshima and Nagasaki.</p> <p>2. Make a collage on Prairies.</p> <p>3. Make a report on Jallianwala Bagh Massacre.</p> <p>4. Make a chart on the member-countries id the UN in all continent. You can include the name id the country, picture of its flag and since when it has been the member of the UN.</p>	<p>1. Write your name using line segments only and MARK ACUTE, OBTUSE angles on it. Do it in A4 size sheet.</p> <p>2. Make a factor tree.</p> <p>3. To find the area of a room by counting tiles.</p> <p>4. Make a calendar of February 2024.</p>
VI	<p>1. Writing the biography of Mary Kom after studying about her in books, magazines, articles, blogs etc, and pasting various relevant pictures.</p> <p>2. Making a portfolio on 'Drastic Changes in Education due to Pandemic'.</p> <p>3. Making a portfolio about Shanti Niketan, portraying its origin, history,</p>	<p>1. कपड़े के नमूने इकट्ठा करके उनके बारे में बताना।</p> <p>2. आपातकालीन नंबरों पर बात करने का अभिनय</p> <p>3. चुटकुले सुनाना</p>	<p>1. Models on Solar system, Pin-hole Camera</p> <p>2. Activity on Parts of Plants</p> <p>3. Making a project report on artificial satellite and its uses.</p>	<p>1. Map Test</p> <p>2. Seminar</p> <p>3. Project Activity- Chart Model</p>	<p>1. Roman Numeral Chart: Create a chart that displays the Roman numerals from 1 to 100. Include the corresponding Arabic numerals next to each Roman numeral.</p> <p>2. Equivalence of fractions by paper cutting and folding.</p> <p>3. Draw symmetrical figures on the sheet.</p> <p>4. To draw acute and obtuse angles using matchsticks or</p>

					threads.
VII	<p>1 Arrange a big stack of magazines or newspapers. Flip through them and cut out pictures of people expressing any feeling. Use these images to make a collage. Give each image a caption stating why you chose it</p> <p>2 Make a five -minute video of yourself enacting your favourite character. Dress up as her /him or adopt her or his behaviour ,Also Describe why you chose that character to enact.</p> <p>3 In an acrostic poem, the first letter of each line form a word. Make your own acrostic poems to describe a village ,city or state .</p> <p>4. Make a list of words associated with the word "Adventure". You may use a dictionary and a thesaurus for the purpose . Create a crossword puzzle using the word list .</p>	<p>1. चित्र देखकर लघुकथा का निर्माण करना।</p> <p>2. दोहा गायन</p> <p>3. नाटक प्रस्तुतिकरण</p>	<p>1. Prepare a model showing light travels in a straight line</p> <p>2. To prepare natural indicators like turmeric, china rose indicator and red cabbage and to test the nature of samples given with natural indicators and synthetic indicators.</p> <p>3. To prepare a Flow chart of wastewater treatment plant.</p> <p>4. To prepare the working model of rain water harvesting/drip irrigation.</p>	<p>1. Map Test</p> <p>2. Video Project- Group activity</p> <p>3. Wall Paper Project</p>	<p>1. Creating a theme park using concepts of Perimeter and Area.</p> <p>2. Vedic Maths Tricks for easy calculation.</p> <p>3. Activity on finding Area of circles.</p> <p>4. Maths Lab activities.</p>
VIII	<p>1 Prepare a brochure for any tourist destination of your choice. Follow the guidelines. Put up your brochure in the class notice board.</p> <p>2 Create an interesting and comprehensive advertisement on any of your favourite product.</p> <p>3 Make a scrapbook with the names ,pictures and brief description of unusual hobby.</p> <p>4 Compare a story and a poem based on life in</p>	<p>1. अभिनय (अपने मनपसंद पात्र का)</p> <p>2. सारांश कथन</p> <p>3. दिए गए विषय पर दो छात्रों के बीच संवाद।</p>	<p>1- Create a podcast or video presentation on the force and laws of motion.</p> <p>2- make a poster on Gravity and Gravitational force.</p> <p>3. Prepare a Rap/Folk song using any period or group from the periodic table</p> <p>4. Make a</p>	<p>1- Prepare a poster on conservation of resources.</p> <p>2- Prepare a model of parliament.</p> <p>3- Prepare a PPT presentation on the Iron and steel Industries and Cotton Industries of India.</p>	<p>1. Hands on Activity on Euler's Formula.</p> <p>2. Concept map on the topic Quadrilaterals.</p> <p>3. Survey activity to calculate the Body Mass Index.</p> <p>4. Maths Lab activities</p>

	mountain and write a short paragraph on the similarities between them.		scrapbook with the names ,pictures and brief description of Scientist contribution in revealing structure of atom.	4- Prepare a Patriotic song to show your patriotism towards your Country.	
IX	<p>1 Write an article for your school magazine on the topic ,use of technology in education.</p> <p>2 Making a portfolio on Robert Frost, his life and achievements, and his five most beautiful poems.Add relevant pictures also.</p> <p>3 Reading or Listening to any three Indian folklores and writing them in your own words.</p> <p>4 Making a portfolio on the war between Russia and Ukraine, its drastic consequences and its impact on the world. Paste relevant images, newspaper cuttings etc. to make your work more informative and impressive</p>	<p>1. भाषण</p> <p>2. हिंदी की बोलियों का मानचित्र में निरूपण।</p> <p>3. लघु उद्योगों व उनके कर्मचारियों के विषय में जानकारी प्रस्तुत करना।</p>	<p>1- Create a podcast or video presentation on the force and laws of motion.</p> <p>2- make a poster on Gravity and Gravitational force.</p> <p>3.Prepare a Rap/Folk song using any period or group from the periodic table</p> <p>4.Make a scrapbook with the names ,pictures and brief description of Scientist contribution in revealing structure of atom.</p>	<p>1- make a poster on Sustainable development goals.</p> <p>2- Make a project on comparative study of states Manipur and Sikkim.</p> <p>3- Create a podcast or video presentation on the key figures and events of the Revolution.</p> <p>4- Explore the concept of national identity and how it is shaped by a country's size and location.</p>	<p>1. Creating a geometrical city using the combination of solids.</p> <p>2. Maths Seminar on Circles.</p> <p>3. Online Quiz programme to develop mathematical competency.</p> <p>4. Maths Lab Activities.</p>
X	<p>1 Prepare a portfolio on any five most important personalities from black community. Paste relevant images, too.</p> <p>2 Plant a sapling in a flower pot. Sticking a note describing its scientific name, species, uses etc.</p> <p>3 Preparation of a portfolio on Life and Preaching of the Buddha. Paste relevant images, too.</p> <p>4 create a short skit around two inanimate objects discussing a very humanity</p>	<p>1. भक्त कवि कबीर, गुरुनानक नामदेव और मीराबाई की रचनाओ का संकलन कीजिये।</p> <p>2. पौराणिक कथा के किसी एक द्रश्य का चित्रण करना।</p> <p>3. किसी एक प्रार्थना गीत का गायन करो।</p>	<p>1..Art Activity: Visual and performing arts (game, music, craft, drama formats) Sub-topic: Physical properties of Metals and Non-metals: This module will enable students to learn how to integrate science with various art activities.</p> <p>2.Make a art integrated project</p>	<p>1- Create a physical model of a government system that incorporates power sharing.</p> <p>2-Make a report showing consumption and conservation of resources in your locality.</p> <p>3- Make a poster on Sustainable</p>	<p>1. To obtain the condition for consistency for the system of equation in two variables by graphical method.</p> <p>2. Grid activity Making different Grids and to write the values of trigonometric ratios of specific angles.</p> <p>3. Geo Board activity: Verification of properties of circle using Geo</p>

			<p>on mineral ores of Manipur.</p> <p>3.Prepare a model of micelles formation by the soap molecules.</p>	<p>development goals.</p> <p>4- Make a project on comparative study of states Manipur and Sikkim.</p>	<p>board. Learning by doing hands on activity</p>
XI A	<p>ENGLISH</p> <p>1A teacher is playing big role for the development of the nation and shows patriotism. Discuss this in</p> <p>2 In the Elizabethan era, Only men are allowed to act ,so often boys played women characters .Nowadays ,many actresses take on male roles in Shakespeare's plays.Discuss in the class.</p> <p>3 Work in group to present a play of Shakespeare .Assign characters to yourselves , and practice and present the play in the class.</p> <p>4 Make a project on living practice that can assist in reducing our environmental impact.</p>	<p>Physics</p> <p>1. To plot a graph for a given set of data, with proper choice of scales and error bars.</p> <p>2. To measure the force of limiting friction for rolling of a roller on a horizontal plane.</p> <p>3.To study the effect of detergent on surface tension of water by observing capillary rise.</p> <p>4. To study the factors affecting the rate of loss of heat of a liquid</p>	<p>Chemistry.</p> <p>1.Prepare a colourful rangoli of periodic table</p> <p>2.Prepare a skit on chemical bonding between the atoms including different types of bonds.</p> <p>3.Prepare an investigatory project on analysing the sample of hard water precisely and accurately.</p> <p>4.Create a slideshow explaining molecular orbital theory.</p>	<p>Maths/bio</p> <p>1. Prepare a quiz (Kahoot or Google form or using any other online tool in a group of 4 students) of 10 questions (with answer key).</p> <p>2. Make any 3 puzzles based on sets and relations.</p> <p>3. Do a survey in your own class on their favorite sports and represent the data in Venn diagram.</p> <p>4. Compose a song on types of relations.</p>	<p>Physical Education ALL, projects & Lab activities</p>

<p>XI-B</p>	<p>ENGLISH</p> <p>1 A teacher is playing big role for the development of the nation and shows patriotism. Discuss this in</p> <p>2 In the Elizabethan era, Only men are allowed to act, so often boys played women characters. Nowadays, many actresses take on male roles in Shakespeare's plays. Discuss in the class.</p> <p>3 Work in group to present a play of Shakespeare. Assign characters to yourselves, and practice and present the play in the class.</p> <p>4 Make a project on living practice that can assist in reducing our environmental impact.</p>	<p>ACCOUNTANCY</p> <p>1. Create a slideshow explaining Accounting Concepts and Accounting Conventions.</p> <p>2. Create a mind map or flowchart of the accounting cycle and its different stages. Use colors and images to illustrate each stage.</p> <p>3. Prepare a bank reconciliation statement for a hypothetical business, using the information provided in a sample bank statement and cash book (with 20-25 transactions).</p> <p>4. Comprehensive project of any sole proprietorship business. This may state with journal entries and their ledgering, preparation of Trial balance.</p>	<p>ECONOMICS</p> <p>1- Research the economic impact of climate change and present your findings in a video presentation.</p> <p>2- Create a mind map or flowchart to organize data related to a complex problem or project.</p> <p>3- Design a poster that illustrates the effects of inflation on the economy.</p> <p>4- Make an investigatory project on a topic given in the class and the same present in the class.</p>	<p>BUSINESS STUDIES</p> <p>1. Prepare the report on the study on various cases (real life industry based) which highlights the importance of any one of the Aids to Trade.</p> <p>2. Create a mind map or flowchart of the various forms of Business Organisations.</p> <p>3. Create an info graphic that illustrates the impact of socially responsible businesses on society and the economy.</p> <p>4. Create a poster that highlights the benefits of localization in internal trade.</p>	<p>PHYSICAL EDUCATION</p> <p>ALL, projects & Lab activities</p>
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<p>XII-A</p>	<p>ENGLISH 1 Courage need no age and comes after we let go of all our fear. Every year National Bravery Awards are given to selected children. Make a list of any five such children and their actions for which they have been awarded. 2 Comparing and contrasting two characters/themes from different short stories/poems of the prescribed texts. 3 Make a project on Pollution & environment : Role of youth 4 make a project on Poverty in India.</p>	<p>Physics 1. To measure the resistance and impedance of an inductor with or without iron core. 2. To measure resistance, voltage (AC/DC), current (AC) and check continuity of a given circuit using multimeter. 3. To study the effect of intensity of light (by varying distance of the source) on an LDR. 4. To observe refraction and lateral deviation of a beam of light incident obliquely on a glass slab</p>	<p>Chemistry 1. Make an investigatory project on adulteration of food products. 2. Prepare a working model of distillation assembly. 3. Prepare a 3 D model of crystalline structure of NaCl 4. Prepare a flow chart on named reactions of organic chemistry.</p>	<p>Maths/bio 1. Prepare a dance video on inverse trigonometric functions. 2. Make any 3 puzzles or brain teasers based on sets and relations & functions. 3. Prepare a PPT explaining how! your life would be without Relations & functions.</p>	<p>Physical Education ALL, projects & Lab activities</p>
<p>XII-B</p>	<p>ENGLISH 1 Courage need no age and comes after we let go of all our fear. Every year National Bravery Awards are given to selected children. Make a list of any five such children and their actions for which they have been awarded. 2 Comparing and contrasting two characters/themes from different short stories/poems of the prescribed texts. 3 Make a project on Pollution & environment : Role of youth 4 make a project on Poverty in India.</p>	<p>ACCOUNTANCY 1. Create a poster or info-graphic that summarizes the different types of partnership accounts, such as capital accounts, current accounts, and drawings accounts. 2. Create a slideshow on the process of incorporation of a company along with the process of Initial Public Offerings. 3. Solve numerical problems</p>	<p>ECONOMICS 1- Do prepare for Role play to reflect the interdependency of different sectors of an economy. 2- Create a podcast or a power point presentation on the roles and functions of RBI and Commercial Banks. 3- Analyze the recent Government Budget 2023-24, and make a comparative report.</p>	<p>BUSINESS STUDIES 1. Conduct a SWOT analysis of a business and identify its strengths, weaknesses, opportunities, and threats in the context of the business environment. 2. Prepare and present a Role Play, depicting Superior-subordinate dialogues in</p>	<p>PHYSICAL EDUCATION ALL, projects & Lab activities</p>

		<p>related to calculating various financial ratios such as liquidity ratios, profitability ratios, and solvency ratios.</p> <p>4. Prepare a comparative cash flow statement for two consecutive years for any company and evaluate the trend in cash flows.</p>	<p>4- Make an investigatory project on a topic given in the class and the same present in the class.</p>	<p>an imaginary situation.</p> <p>3. Prepare a report on Analysis of marketing strategies used by a company in the FMCG sector.</p> <p>4. Prepare a Questionnaire for a study on the awareness of consumer rights and responsibilities among individuals in a specific region.</p>	
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