



Affiliated to : C.B.S.E, New Delhi up to 10+2

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Holidays Homework for Durga Puja

Class	Subject	Homework
ONE	Hindi	1. पाठ्य पुस्तक की किसी एक कविता को चार्ट पेपर पर लिख कर लाना है।
	English	1. write poem "after a bath" 2. Draw a figure of fish on chart paper
	Math	1. Make subtraction wheel on chart paper (page number 58)
	EVS	1. Collect picture of different types of houses and paste them on chart paper 2. To complete fair of lesson 1 , 2 and 3
	Written Work	1. Write one page Hindi English writing daily.
TWO	Hindi	1. 'तितली और कली' कविता चित्र के साथ चार्ट पेपर पर बनाकर लाना है. 2. 20 विलोम शब्द और भाषा के रूपों को लिखकर लाना है
	English	1. Write poem "A big wind" on chart paper. 2. Write the definition of all types of parts of speech.
	Math (Lab Activity)	1. To perform three-digit number and their sum. 2. Write table from 2 to 20.
	EVS	1. Make a house from cardboard or Thermocol. 2. Make family tree on chart paper.
	Written Work	1. Read one page Hindi English writing Daily.

THREE	Hindi (प्रोजेक्ट कार्य)	<ol style="list-style-type: none"> 1. रोटी बनाने के लिए इस्तेमाल होने वाली चीजों का चित्र चार्ट पेपर पर बनाएं. 2. 20 विलोम शब्द 20 पर्यायवाची शब्द लिखकर लाना है
	English (Activity work)	<ol style="list-style-type: none"> 1. Write question answer of unit 4 and 5.
	Math (Lab Activity)	<ol style="list-style-type: none"> 1. To find another way of multiplying numbers. 2. Write math's table 2 to 20 daily.
	EVS	<ol style="list-style-type: none"> 1. Draw the figure of five vehicles and their use on chart paper.
	Sanskrit	<ol style="list-style-type: none"> 1. अपने आराध्य देवों का फोटो चार्ट पेपर पर चिपकावें और उनके नाम लिखें।
FOUR	Hindi (प्रोजेक्ट कार्य)	<ol style="list-style-type: none"> 1. नाव बनाओ नाव बनाओ कविता को सचित्र चार्ट पेपर पर बनाकर लाना है 2. हिंदी फेयर पूरा करना है
	English (Activity work)	<ol style="list-style-type: none"> 1. Make a puppet head 2. Write 25 nouns and change them singular to plural.
	Math (Lab Activity on Chart Work)	<ol style="list-style-type: none"> 1. To explain the concept of LCM. 2. To make exercise 5.
	EVS (Activity Work)	<ol style="list-style-type: none"> 1. Make your own elephant. 2. Write question answer of lesson 1 to 3.
	Sanskrit	<ol style="list-style-type: none"> 1. स्तुति संस्कृत में चार्ट पेपर पर लिख कर लाना है.
Five	Hindi (प्रोजेक्ट कार्य)	<ol style="list-style-type: none"> 1. 10 पर्यायवाची शब्द और उस मुहावरों का अर्थ चार्ट पेपर पर बनाकर लाना है 2. पाठ 4 का प्रश्न उत्तर बनाना है।
	English (Project work)	<ol style="list-style-type: none"> 1. Draw the figure of Ant and the dove' on chart paper. 2. Write ten masculine and feminine Gender.
	Math (Lab Activity)	<ol style="list-style-type: none"> 1. To develop an understanding of multiplication of the fractions.
	EVS (Project Work)	<ol style="list-style-type: none"> 1. Write some good health tips on the chart paper. 2. Write the name of ten animals and his sounds.
	Sanskrit	<ol style="list-style-type: none"> 1. स्तुति संस्कृत में चार्ट पेपर पर लिख कर लाना है.

SIX	Hindi (प्रोजेक्ट कार्य)	<ol style="list-style-type: none"> वह चिड़िया जो कविता का सचित्र वर्णन चार्ट पेपर पर करें। 10 मुहावरों का अर्थ लिखकर वाक्य बनाएं।
	English (Project work)	<ol style="list-style-type: none"> Write the kinds of adjectives with examples on chart paper. Write essay on Durga Puja. (100 words)
	Math (Lab Activity)	<ol style="list-style-type: none"> Draw angle on chart Paper. 30°, 60°, 75°, 90°, 120°, 180°, 360°,
	Science	<ol style="list-style-type: none"> Write different methods of separation. Write some disease cause by deficiency of vitamins and minerals on chart paper.
	Social	<ol style="list-style-type: none"> History: To complete lesson two. Civics: To complete lesson two. Geography: Show on chart paper important latitude and Heat zone.
SEVEN	Hindi (प्रोजेक्ट कार्य)	<ol style="list-style-type: none"> कठपुतली कविता का सारांश सचित्र वर्णन करें। (चार्ट पेपर पर)
	English (Project work)	<ol style="list-style-type: none"> Write different forms of 'Tense' in structural form. Write Q/A of lesson three.
	Math (Project work)	<ol style="list-style-type: none"> Draw angle and define on the chart paper. i. Right angle ii. Acute angle iii. Obtuse angle iv. Straight angle. v. Reflexive angle vi. Complete angle. Write the different types of fractions.
	Science	<ol style="list-style-type: none"> Explain sea breeze and land breeze with figure on the chart paper. Write Q/A of lesson 4 and 5.
	Social	<ol style="list-style-type: none"> History: Write Q/A of lesson Geography: Draw the figure of 'Types of Rainfall' on chart paper.
EIGHT	Hindi	<ol style="list-style-type: none"> दीवानों की हस्ती कविता का सारांश लिखें। चार्ट पेपर पर पांच अलग-अलग तरह के टिकट चिपकाकर चिड़ियों की अनूठी दुनिया का कुछ पंक्तियों में वर्णन करें। (प्रोजेक्ट कार्य)
	English (Project work)	<ol style="list-style-type: none"> Write the different kinds of 'Tense' in structural form with example. Write Q/A of lesson three. To complete fair.
	Math (Project work)	<ol style="list-style-type: none"> Draw the shape of: i. Parallelogram ii. Rectangle iii. Square iv. Kite with properties on chart paper.
	Science	<p>Do activity on chart paper.</p> <ol style="list-style-type: none"> A liquid exerts pressure on the walls of the container. Draw the figure of animal and plant.
	Social	<ol style="list-style-type: none"> Geography: Draw the map of India and show different states. History: write Q/A of chapter 4.

Hindi	<ol style="list-style-type: none"> 1. प्रेमचंद्र बारे में लिखें। 2. कबीर के सखियाँ का भावार्थ लिखें।
English	<ol style="list-style-type: none"> 1. Prepare a project report on any one of the following topics: - <ol style="list-style-type: none"> 1) Life history and achievements of William Shakespeare. 2) Advancement in science and technology. 2. Dairy entry is an excellent way to express your feelings. Write dairy entry of any five memorable days of your summer vacations. 3. Write a speech on the following topics: - <ol style="list-style-type: none"> 1) Brain Drain 2) Promote rainfall-maintain ecological balance 3) Increasing crime in the city 4) Social networking sites-bringing people closer 4. Revise all the syllabus covered in the class. 5. To complete fair from lesson one to lesson five. 6. To write all types of tense with their structure along with their examples. 7. Write a story in 150 to 200 words with the help of the following clues. Last year in the month of December, I went to my native village where my grand parents live in a cottage on the foothills of the Himalayas. One day, I was standing on the edge of a dense forest. suddenly Or It was an amazing day, full of fun and frolic. We all stood aghast to see a strange flying object over our heads. we started 8. Adjective and types of adjectives.
Math	<ol style="list-style-type: none"> 1. Solve 20 objective questions of Chapter: <ul style="list-style-type: none"> • Number System • Linear equations in two variables. • Lines and angles. 2. Activity Work: - <ul style="list-style-type: none"> • Verify the identity: $a^3 + b^3 = (a + b)(a^2 - ab + b^2)$ • Represent an irrational number on the number line.
Social	<ol style="list-style-type: none"> 1. History: Write ten objective questions answer of each topic of chapter "French Revolution". 2. Geography: Draw the map of India with capitals show Tropic of Cancer and standard meridian. 3. Civics: <ul style="list-style-type: none"> • Write 25 objectives questions answer of chapter. What is Democracy? Why Democracy? • Write few lines about need of a constitution.
Science	<p>LIST OF EXPERIMENTS:</p> <ol style="list-style-type: none"> 1. Preparation of: <ol style="list-style-type: none"> a) a true solution of common salt,sugar and alum b) a suspension of soil, chalk powder and fine sand in water c) a colloidal solution of starch in water and egg albumin/milk in water and distinguish between these on the basis of <ul style="list-style-type: none"> • transparency • filtration criterion • stability Unit-I: (Chapter -2) 2. Preparation of <ol style="list-style-type: none"> a) A mixture b) A compound

		<p>using iron filings and sulphur powder and distinguishing between these on the basis of:</p> <ol style="list-style-type: none"> i. appearance, i.e., homogeneity and heterogeneity ii. behaviour towards a magnet iii. behaviour towards carbon disulphide as a solvent iv. effect of heat <p>Unit-I:(Chapter-2)</p> <p>3. Perform the following reactions and classify them as physical or chemical changes</p> <ol style="list-style-type: none"> a) Iron with copper sulphate solution in water b) Burning of magnesium ribbon in air c) Zinc with dilute sulphuric acid d) Heating of copper sulphate crystals e) Sodium sulphate with barium chloride in the form of their solutions in water. Unit-I:(Chapter-2) <p>4. Preparation of stained temporary mounts of (a) onion peel, (b) human cheek cells & to record observations and draw their labeled diagrams. Unit-II:(Chapter-5)</p> <p>5. Identification of Parenchyma, Collenchyma and Sclerenchyma tissues in plants, striped, smooth and cardiac muscle fibers and nerve cells in animals, from prepared slides. Draw their labeled diagrams. Unit-II:(Chapter-6)</p>
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NOTE: ALL HOMEWORK MUST BE SUBMITTED IN STICK FILE.

TEN	Hindi	<ol style="list-style-type: none"> 1. सूरदास के पद की व्याख्या करें। 2. बालगोबिन भगत का चरित्र चित्रण करें।
	English	<ol style="list-style-type: none"> 1. Prepare a project report on any one of the following topics: - <ol style="list-style-type: none"> 1) Life history and achievements of William Shakespeare. 2) Advancement in science and technology. 2. Dairy entry is an excellent way to express your feelings. Write dairy entry of any five memorable days of your summer vacations. 3. Write a speech on the following topics: - <ol style="list-style-type: none"> 1) Brain Drain 2) Promote rainfall-maintain ecological balance 3) Increasing crime in the city 4) Social networking sites-bringing people closer 4. Revise all the syllabus covered in the class. 5. To complete fair from lesson one to lesson five. 6. To write all types of tense with their structure along with their examples. 7. Write a story in 150 to 200 words with the help of the following clues. Last year in the month of December, I went to my native village where my grand parents live in a cottage on the foothills of the Himalayas. One day, I was standing on the edge of a dense forest. suddenly <p style="text-align: center;">Or</p> <p>It was an amazing day, full of fun and frolic. We all stood aghast to see a strange flying object over our heads. we started</p> <ol style="list-style-type: none"> 8. To write all types of modals and their uses. 9. To write all types of voice structure (active to passive) along with their example. 10. Adjective and types of adjectives.

	Math	<p>1. Solve 20 objective questions of Chapter:</p> <ul style="list-style-type: none"> • Number System • Algebra • Coordinate Geometry • Trigonometry <p>2. Activity Work: -</p> <ul style="list-style-type: none"> • To obtain the conditions for consistencies of a system of liner equations in two variables by graphical method. • To verify that the sum of first 'n natural numbers is $\frac{n(n+1)}{2}$, that is $\sum n = \frac{n(n+1)}{2}$
	Social	<p>1. History: Write five objective questions answer of each topic of chapter "The rise of nationalism in Europe".</p> <p>2. Geography:</p> <ul style="list-style-type: none"> • Locate the following Dam on outline map of India. <ol style="list-style-type: none"> 1) Salal Dam 2) Bhakhra Nangal Dam 3) Tehri Dam 4) Rana Pratap Dam 5) Sardar Sarovar Dam 6) Hirakund Dam 7) Tungbhardra Dam 8) Nagarjun Dam • Locate different types of soil area on map of India • Locate rice and wheat producing area on map of India. <p>3. Civics:</p> <ul style="list-style-type: none"> • Write 'features of federalism' in A4 size of paper. • Why power sharing is Desirable?
	Science	<p>LIST OF EXPERIMENTS:</p> <p>1. A. Finding the pH of the following samples by using pH paper/ universal indicator:</p> <ol style="list-style-type: none"> (i) Dilute Hydrochloric Acid (ii) Dilute NaOH solution (iii) Dilute Ethanoic Acid solution (iv) Lemon juice (v) Water (vi) Dilute Hydrogen Carbonate solution <p>B. Studying the properties of acids and bases (HCl & NaOH) on the basis of their reaction with:</p> <ol style="list-style-type: none"> a) Litmus solution (Blue/Red) b) Zinc metal c) Solid sodium carbonate Unit-I:(Chapter-2) <p>2. Performing and observing the following reactions and classifying them into:</p> <ol style="list-style-type: none"> A. Combination reaction B. Decomposition reaction C. Displacement reaction D. Double displacement reaction <ol style="list-style-type: none"> (i) Action of water on quicklime (ii) Action of heat on ferrous sulphate crystals (iii) Iron nails kept in copper sulphate solution

		<p>(iv) Reaction between sodium sulphate and barium chloride solutions. Unit-I:(Chapter-1)</p> <p>3. A. Observing the action of Zn, Fe, Cu and Al metals on the following salt solutions:</p> <ul style="list-style-type: none">(i) ZnSO₄(aq)(ii) FeSO₄(aq)(iii) CuSO₄(aq)(iv) Al₂ (SO₄)₃(aq) <p>B. Arranging Zn, Fe, Cu and Al (metals) in the decreasing order of reactivity based on the above result. Unit-I :(Chapter-3)</p> <p>4. Experimentally show that carbon dioxide is given out during respiration. Unit-II:(Chapter-6)</p> <p>5. Determination of the focal length of (i) Concave mirror and (ii) Convex lens by obtaining the image of a distant object. Unit-III:(Chapter- 10)</p> <p>6. Tracing the path of a ray of light passing through a rectangular glass slab for different angles of incidence. Measure the angle of incidence, angle of refraction, angle of emergence and interpret the result. Unit-III:(Chapter-10)</p>
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