

JAYPEE PUBLIC SCHOOL



विनय कौशलाभिव्यक्तिः
Humility Enhances Excellence

SYLLABUS

SESSION : 2025-2026

Name

Class Section

Subject Roll No.

JAYPEE PUBLIC SCHOOL, NOIDA
MONTH WISE SYLLABUS (2025-26)
CLASS – X
SUBJECT – Social Science

MONTH	TOPIC	ACTIVITIES	Syllabus
MARCH APRIL	Political Science: Ch-1 Power Sharing Geography: Ch-1 Resources and Development History: Ch-1 The rise of Nationalism in Europe Economics: Ch-1 Development	On the outline Political Map of India locate and label different types of soils found in India.	19%
MAY	Geography: Ch-2 Forest and wildlife. Ch-3 Water resources. Ch-4 Agriculture PT-1	Group Discussion on 'Shifting from monocropping to diversified cropping to achieve sustainability.' (Integrated with SDG-2 Zero Hunger)	14%
JUNE	Summer Break	Summer Break	
JULY	History: Ch-1 Nationalism in India Political Sc: Ch-2 Federalism Economics: Ch-2 Sectors of Indian Economy Ch-3 Money and credit	Make a poster on anyone values given by Mahatma Gandhi for life and Nation (Art integration)	19%
AUGUST	History: Ch-3 The making of the Global world. Ch-4 The age of Industrialization Political Science Ch-4 Gender, religion and caste. Ch-6 Political parties	Table on different political parties, their symbols, and ideologies	19%
SEPTEMBER	TERM-I EXAMINATION		

OCTOBER	Political Science: Ch-7 Outcomes of Democracy Geography: Ch-5 Minerals and energy resources Ch-6 Manufacturing Industries	Locate and label the important mining centers of iron, coal and petroleum on the political map of India.	14%
NOVEMBER	Geography: Ch-7 Lifelines of national economy Economics: Ch-4 Globalization and the Indian economy History: Ch-5 Print culture and the modern world	Enlist the Indian companies which are MNCs along with its logo. Make a timeline for Indian Railways (1853-2022)	14%
DECEMBER	Revision for Pre-Board	Revision Tests	
JANUARY' 2025	Revision for Pre-Board	Revision Tests	
FEBRUARY' 2025	REVISION FOR BOARD EXAMS		

SUBJECT – SCIENCE

MONTH	TOPIC	ACTIVITIES	WEIGHTAGE
March	Ch-1 Chemical Reactions and Equations Ch-6 Life Processes Ch-10 Light-Reflection and Refraction	1. A. Finding the Ph of the following samples by using Ph paper/universal indicator: Unit-I (i) Dilute Hydrochloric Acid (ii) Dilute NaOH solution (iii) Dilute Ethanoic Acid solution (iv) Lemon juice (v) Water (vi) Dilute Hydrogen Carbonate Solution B. Studying the properties of acids and bases (HCl & NaOH) on the basis of their reaction with: Unit-I a) Litmus solution (Blue/Red) b) Zinc metal c) Solid sodium carbonate 2. Performing and observing the following reactions and classifying them into: A. Combination reaction B. Decomposition reaction C. Displacement reaction D. Double displacement reaction (i) Action of water on quicklime (ii) Action of heat on ferrous sulphate crystals (iii) Iron nails kept in copper sulphate solution (iv) Reaction between sodium sulphate and barium chloride solutions 3. Preparing a temporary mount of a leaf peel to show stomata. 4. Determination of the focal length of: i) Concave mirror ii) Convex lens by obtaining the image of a WEIGHTAGE distant object.	19.2
April	Ch-6 Life Processes Ch-10 Light-Reflection and Refraction Ch-2 Acids, bases and salts	1. Experimentally show that carbon dioxide is given out during respiration.	15.3

May	Ch-7 Control and co-ordination in animals and plants Ch- 11 Human eye and collourfulworld Ch-3 Metals and Non-Metals	1. Observing the action of Zn, Fe, Cu and Al metals on the following salt solutions: i) $\text{ZnSO}_4(\text{aq})$ ii) $\text{FeSO}_4(\text{aq})$ iii) $\text{CuSO}_4(\text{aq})$ iv) $\text{Al}_2(\text{SO}_4)_3(\text{aq})$. Arranging Zn, Fe, Cu and Al (metals) in the decreasing order of reactivity based on the above result.	23
June	SUMMER BREAK	Holiday Homework SDG-3	
July	Ch-3 Metals and Non-Metals Ch-12 Electricity Ch-8 How do Organisms Reproduce? Ch-13 Magnetic effects of electric current	1. Studying the dependence of potential difference (V) across a resistor on the current (I) passing through it and determine its resistance. Also plotting a graph between V and I. 2. Determination of the equivalent resistance of two resistors when connected in series and parallel. 3. Studying (a) binary fission in Amoeba, and (b) budding in yeast and Hydra with the help of prepared slides.	22
August	Ch-9 Heredity and Evolution Ch-4 Carbon and Compounds	1. Study of the following properties of acetic acid (ethanoic acid): Odour solubility in water effect on litmus reaction with Sodium Hydrogen Carbonate 2. Study of the comparative cleaning capacity of a sample of soap in soft and hard water. 3. INTER-HOUSE ACTIVITIES	11.5

September	Ch-15 Our environment Ch-4 Carbon and Compounds Ch-9 Heredity and Evolution	REVISION	23
October	AUTUMN BREAK Ch-4 Carbon and Compounds	REVISION	7.6
November	REVISION PRE-BOARD	REVISION TEST	
December	REVISION PRE-BOARD	REVISION TEST	
January	WINTER-BREAK REVISION PRE-BOARD	REVISION TEST	
February	BOARD EXAMINATION		

Subject - Hindi

पाठ्यक्रम

मास	विषय/शीर्षक	क्रिया-कलाप
मार्च अप्रैल	स्पर्श भाग-1 पाठ-8 प्रेमचंद (बड़े भाई साहब) पाठ-9 सीताराम सेकसरिया (डायरी का एक पन्ना) .. अमोली हिंदी व्याकरण पाठ-1 पदबंध	• 'बड़े भाई साहब' कहानी का मंचन • प्रेमचंद जी का जीवन परिचय • सीताराम सेकसरिया का परिचय • शब्द और पद पर पी पी टी बनाना • अनुच्छेद लेखन • Language lab • अभ्यास पत्र
मई	स्पर्श भाग-1 पाठ -10 लीलाधर मंडलोई तताँरा-वमीरो कथा पाठ-1 कबीर(साखी) संचयन पाठ-1 मिथिलेश्वर हरिहर काका अमोली हिंदी व्याकरण पाठ-2 रचना के आधार पर वाक्य-रूपांतर पाठ-3 समास	• LANGUAGE LAB • लोककथा वाचन • भक्तिकालीन कवि कबीरदास जी का परिचय • दोहा गायन और अर्थ-स्पष्टीकरण • अपने जीवन की किसी अविस्मरणीय घटना को संस्मरण-रूप में पिरोना • Language lab • अभ्यास पत्र
जुलाई	स्पर्श भाग-1 पाठ -10 लीलाधर मंडलोई (तीसरी कसम के शिल्पकार शैलेंद्र पाठ-2 मीरा(पद) संचयन पाठ-2 गुरदयाल सिंह सपनों के से दिन अमोली हिंदी व्याकरण	• 'तीसरी कसम' फिल्म दिखाना • LANGUAGE LAB • समसामयिक विषयों पर आधारित फिल्म पर समीक्षा लेखन • अनुच्छेद लेखन • पत्र-लेखन • मुहावरों के प्रयोग द्वारा कहानी लेखन

	पाठ-4 मुहावरे पाठ -2 औपचारिक पत्र लेखन	अभ्यास पत्र
अगस्त	स्पर्श भाग-1 पाठ-12 निदा फ़ाज़ली (अब कहाँ दूसरे के दुःख से दुखी होने वाले पाठ-3 मैथिलीशरण गुप्त (मनुष्यता) पाठ -5 वीरेन डंगवाल (तोप) संचयन पाठ-3 राही मासूम रजा (टोपी शुक्ला) अमोली हिंदी व्याकरण पाठ-3 सूचना लेखन पाठ-4 विज्ञापन लेखन	- LANGUAGE LAB - रामन के जीवन पर लघु-नाटिका - मैथिलीशरण गुप्त की कविताओं पर चर्चा और कविता पाठ - विज्ञापन लेखन एवं प्रस्तुतीकरण - अभ्यास पत्र
सितम्बर	स्पर्श भाग-1 हबीब तनवीर (कारतूस) अमोली हिंदी व्याकरण पाठ -औपचारिक ई-मेल लेखन पुनरावृत्ति	- LANGUAGE LAB - संवाद लेखन - विज्ञापन लेखन एवं प्रस्तुतीकरण - औपचारिक ई-मेल लेखन - अभ्यास पत्र
अक्टूबर	स्पर्श भाग-1 पाठ-10 रवींद्र केलेकर (पतझर में टूटी पत्तियाँ : (i) गिन्नी का सोना (ii) झेन की देन पाठ -6 कैफ़ी आज़मी (कर चले हम फ़िदा) पाठ -3 सुमित्रानंदन पंत (पर्वत प्रदेश में पावस) अमोली हिंदी व्याकरण पाठ-5 लघु-कथा लेखन	- LANGUAGE LAB - शहीदों के योगदान पर परिचर्चा (SDG-4) ‘हकीकत’ फिल्म दिखाना - AIL: पर्वतीय स्थलों के सौंदर्य और महत्त्व को दिखाते हुए पी.पी टी बनाना ‘पर्यावरण संरक्षण’ विषय पर पोस्टर एवं स्लोगन निर्माण

		• कहानी लेखन
नवंबर	स्पर्श भाग-1 पाठ-7 रविन्द्रनाथ ठाकुर (आत्मत्राण) अमोली हिंदी व्याकरण मौखिक एवं रचनात्मक अभिव्यक्ति (अपठित गद्यांश)	• रवीन्द्रनाथ टैगोर की कृतियों पर चर्चा • LANGUAGE LAB • अभ्यास पत्रिका
दिसम्बर जनवरी फ़रवरी	पुनरावृत्ति पुनरावृत्ति बोर्ड परीक्षा	• अभ्यास पत्र • Language lab

SUBJECT – English

MONTH	TOPIC	ACTIVITIES
MARCH- APRIL	WRITING SKILLS: - ANALYTICAL PARAGRAPH GRAMMAR: - EDITING- TENSES TEXT: FIRSTFLIGHT – A LETTER TO GOD -DUST OF SNOW - POEM -FIRE AND ICE – POEM FOOTPRINTS – A TRIUMPH OF SURGERY	SEA: Discussion: Compose a poem on ‘Nature’ LANGUAGE LAB
MAY	WRITING SKILLS: -LETTER TO EDITOR GRAMMAR: - EDITING- MODALS -NARRATION TEXT: FIRSTFLIGHT – TWO STORIES ABOUT FLYING -TIGER IN THE ZOO- POEM FOOTPRINTS – THE THIEF’S STORY SEA: - LANGUAGE LAB	SEA: Write dialogues between two characters of the story. – LANGUAGE LAB
JUNE	Summer Break	Summer Break
JULY	WRITING SKILLS: -LETTER OF PLACEMENT OF ORDER GRAMMAR: - EDITING- MODALS -NARRATION - LANGUAGE LAB TEXT: FIRSTFLIGHT -NELSON MANDELA - FROM THE DIARY OF ANNE FRANK - HOW TO TELL WILD ANIMALS POEM - THE BALL POEM - POEM FOOTPRINTS - THE MIDNIGHT VISITOR -A QUESTION OF TRUST WORDS AND EXPRESSIONS – UNIT I AND UNIT II	SEA: Language Lab - PRESENTATION OF HHW SUMMER – PPT on biography of Nelson Mandela
AUGUST	WRITING SKILLS: -LETTER OF ENQUIRY GRAMMAR: - EDITING- SVA -NARRATION - LANGUAGE LAB TEXT: FIRSTFLIGHT-GLIMPSES OF INDIA -MIJBIL THE OTTER -MADAM RIDES THE BUS - AMANDA – POEM - TREES - POEM FOOTPRINTS -FOOTPRINTS WITHOUT FEET - THE MAKING OF A SCIENTIST WORDS AND EXPRESSIONS – UNIT III AND UNIT IV	SEA – LANGUAGE LAB Brochure on any one place discussed in the chapter.

SEPTEMBER	WRITING SKILLS: - LETTER OF COMPLAINT GRAMMAR: - EDITING- ERRORS AND OMISSION - NARRATION - LANGUAGE LAB TEXT: FIRSTFLIGHT- THE SERMON AT BANARAS - FOG – POEM - THE TALE OF CUSTARD THE DRAGON FOOTPRINTS -THE NECKLACE - BHOLI WORDS AND EXPRESSIONS – UNIT VII AND UNIT VIII	SEA: - LANGUAGE LAB Discussion on the Importance of Girl Education
OCTOBER	WRITING SKILLS: - REVISION GRAMMAR: - REVISION TEXT: -REVISION READING SKILLS: - REVISION	
NOVEMBER	WRITING SKILLS: -REVISION OF ALL SKILLS READING SKILLS: REVISION TEXT: FIRST FLIGHT- THE PROPOSAL – PLAY -FOR ANNE GREGORY FOOTPRINTS ON FEET -THE BOOK THAT SAVED THE EARTH	SEA: - LANGUAGE LAB Role Play
DECEMBER	REVISION FOR BOARD EXAMS	
JANUARY'	REVISION FOR BOARD EXAMS	
FEBRUARY'	BOARD EXAMS	

Apparel
Subject Code - 414

April	Unit 2 Advanced Hand Embroidery Stitches Unit 4 Entrepreneurial Skills
May	Unit 5 Finishing of Embroidered Garments Unit 5 Green Skills
July	Unit 1 Elements and principles of design Unit 1 Communication Skills
August	Unit 1 Elements and Principles of design - contd-
October	Unit 3 Traditional Indian Embroideries
November	Unit 4 Application of embroideries Unit 2 Self-management skills
December	Unit 3 ICT Skills

DATA SCIENCE (419)
CLASS X

Month	Contents	Activities	Weightage and Marks
MARCH/ APRIL	Unit 1: Use of statistics in Data Science - What are subsets? - Two-way frequency tables - Interpreting two-way tables - Two-way relative frequency table - Meaning of mean, median, mean absolute deviation, standard deviation Unit 1: Employability Skills ❖ Communication Skills -II	Theory and Practical sessions based on the concepts learnt in class IX What is the average family size of households of each student in your school?	18 % (9 Marks)
MAY	Unit 2: Distributions in Data Science - What is distribution in Data Science? - What are different types of distributions? - Statistical problem-solving process Unit 2: Employability Skills ❖ Self-Management Skills -II	Choosing groups for school dance program	18 % (9 Marks)
JULY	Unit 3: Identifying Patterns - What is partiality, preference and prejudice? - How to identify partiality, preference and prejudice? - Probability of statistics - The central limit theorem - Why is the central limit theorem important? Unit 3: Employability Skills ❖ ICT Skills -II	Subtle Prejudice Activity: This activity is to create awareness of how subtle beliefs and behaviors can affect social interactions in everyday life. Social Media Activity: How social media both perpetuates prejudice and can be used to combat prejudice.	18 % (9 Marks)

AUGUST	Unit 4: Data Merging ● Overview of Data Merging ● What is a Z-score? ● How to calculate a Z-score? ● How to interpret the Z-score? ● Why is a Z-score so important? ● Concept of percentiles, quartiles and deciles Unit 4: Employability Skills ● Entrepreneurial Skills-II	Numericals based on Z-score	26 % (13 Marks)
SEPTEMBER	Unit 5: Ethics in Data Science ● Note about Data Governance Framework ● Ethical guidelines around data analysis ● Discarding the data Unit 5: Employability Skills ● Green Skills- II	Role play activity on Data Ethics	20 % (10 Marks)
OCTOBER	----- REVISION, PROJECT WORK -----	Practical Activities using Data Tools	
NOVEMBER	----- REVISION, PROJECT WORK -----	Practical Activities using Data Tools	
DECEMBER	----- REVISION, PROJECT WORK -----	Practical Activities using Data Tools	
JANUARY	----- REVISION, PROJECT WORK -----	Practical Activities using Data Tools	

Subject - French

Month	Topic	Activities	Percentage of the total syllabus
March	Leçon 2- Après le bac - Le temps convnabl(futur antérieur,)	• Comprehension orale • Décrivcz lc système cduactif France	9%
April	Leçon 3- Chercher du travail • Les pronoms réatifs simples et composés • Leçon 4- Le plaisir de lire • Le plus-que parfait	• Racontez une fable • Le message	15%
Mai	Leçon 5- Les médias • La forme nominale LCS pronoms personnels	• Completez le dialogue	11%
Junc	LES VACANCES D'ÉTÉ		
July	Leçon 6- Chacun ses goûts • Les pronoms demonstratifs simples et composés Lcqon 7- En plcinc forme • Les pronoms possessifs	• Comprehension orale • La santé • Complétez lc textc	25%
August	Leçon 8- L'envimnnemcnt • Le subjonctif	. L' invitation . La lettre	
Septembe r	Revision for term-I		
October	Leçon 10- Vive la républic • Le discours rapport	• Lc system politiquc cn France/cn Inde	20%

November	Revision for Pre-Board	Revision Tests	
December	PRE-BOARDS	Revision Tests	
January	REVISION	Revision Tests	
February	Revision for board exams	Revision tests	

SUBJECT – MATHEMATICS

MONTH	TOPIC	ACTIVITIES	Percentage of the total syllabus
March	Ch-2 Polynomials	To draw the graph of a quadratic polynomial and observe: (i) The shape of the curve when the coefficient of x^2 is positive. (ii) The shape of the curve when the coefficient of x^2 is negative. (iii) Its number of zeroes.	5% - 4 Marks
April	Ch-1 Real Numbers	Quizizz To verify the conditions of consistency/ inconsistency for a pair of linear equations in two variables by graphical method.	6 % - 5 Marks
	Ch-3 Pair of Linear Equations in Two Variables		4 % - 3 Marks
May	Ch - 4 Quadratic Equations	To obtain the solution of a quadratic equation ($x^2 + 4x = 60$) by completing the square geometrically.	11% - 9 Marks
	Ch-5 Arithmetic Progressions	To find the sum of first n natural numbers.	5% - 4 Marks
July	Ch-8 Introduction to Trigonometry	To establish the criteria for similarity of two triangles.	10% - 8 Marks
	Ch-6 Triangles	To verify experimentally that the tangent at any point to a circle is perpendicular to the radius through that point.	12.5 % - 10 Marks
	Ch-10 Circles		7.5 % - 6 Marks
August	Ch-7 Coordinate Geometry	To verify the distance formula by graphical method.	7.5 % - 6 Marks
	Ch-13 Statistics		9 % - 7 Marks
September	Revision - Term I	Revision Tests	
	Ch-9 Some Applications of Trigonometry	To Prepare a Clinometer to Measure the Height of an Object	5% - 4 Marks
October	Ch - 11 Areas Related to Circles	To complete a circle if an arc of the circle is given.	5% - 4 Marks
	Ch-12 Surface Areas and Volumes		7.5% - 6 Marks
November	Ch-14 Probability	To determine experimental probability of 1, 2, 3, 4, 5 or 6 by throwing a die 100 times and comparing them with their theoretical probabilities.	5% - 4 Marks
December	Revision	Revision Tests	
January	Revision	Revision Tests	

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S.No	MONTHS	CHAPTERS	ACTIVITY
1	APRIL	Employability Skill Unit 1: Communication Skills-II Subject Specific Skill: Unit 1: Investment Basics	• Interactive lecture: By giving situation to calculate the return on investment. • Find out the prevailing interest rates on Bank and Post Office Deposits
2	MAY	Employability Skill Unit 1: Communication Skills-II Subject Specific Skill Unit 2: Securities Unit 3: Primary Market	• Name of the Recognized Stock Exchange of India - Find the Depositories of the Country.
3	JULY	Employability Skill Unit 2: Self-management Skills-II Subject Specific Skill Unit 4 : Secondary Market	• Live Trading/Watch Business Channels • Role Play of SEBI Representative • Role Play of SEBI Representative.

4	AUGUST	Employability Skill Unit 3: Information and Communication Technology Skills-II Subject Specific Skill Unit 5: Derivatives Unit 6: Depository	· Visit in Stock Exchange to collect Reports and IPO Forms · Learn how to apply for IPO · Make a project on NSE · Risk and Return of Derivative Trading · Mock Trading Techniques of Derivatives. · Benefits of Holding Electronic Shares · Discussion on Physical Securities
5	SEPTEMBER	Employability Skill Unit 4: Entrepreneurial Skills-II Subject Specific Skill Unit 7: Mutual Funds Unit 8: Miscellaneous	· Risk and Returns of MF · Role plays portfolio manager · Why Company provide Corporate Benefits. · Calculate all Corporate Benefits.
6	OCTOBER	Employability Skill Unit 5: Green Skills-II Subject Specific Skill Unit 9: Concepts & Modes of Analysis Unit 10: Ratio Analysis	· Practice through Scientific Calculator · Draw Income and Position Statement. · Frame the Procedure of Loan and its Requirements Interpretation on the basis of Ratio Analysis· Do Sums and Analysis

7	NOVEMBER	Practical Project and VIVA & Certification	
8	DECEMBER	Revision for Pre Boards	
9	JANUARY	Revision for Pre Boards & Remedial Classes	
10	FEBRUARY	Remedial Classes & Revision	
11	MARCH	Board Exams	

Class –X (IT 402)

Month	Chapter	Activity	Weightage
April	Unit 1: Digital Documentation (Advanced) Unit-1 Communication Skills	• Creating online Templates • Demonstration of Styles in Libra office. • Creating Online book using Table of content • Mail Merge	8 Marks(16%) 2 Marks(4%)
May	Unit 2 Self-Management Skills-I	• Making posture on Positive –Self Management in Word • Discussion on how to control emotions and converting weakness into strengths.	2 Marks(4%)
July	Unit 2: Electronic Spreadsheet (Advanced) Unit 3 : ICT Skills-II	• Demonstration of Consolidation, Goal seek, Scenario ,Subtotal • Function and Formulas • Sharing Spreadsheet • Referencing • Linking	10 Marks(20%) 2 Marks(4%)

SUBJECT – ARTIFICIAL INTELLIGENCE (417)

MONTH	TOPIC	ACTIVITIES	PERCENTAGE
MARCH- APRIL	Unit 1 : Communication Skills-II (Part A) Unit 1: Revisiting AI Project Cycle & Ethical Frameworks for AI (Part B)	Activity: Ethics Awareness - Students play the role of major stakeholders, and they have to decide what is ethical and what is not for a given scenario. Activity: Write an Interactive Story - Learners to draw a floor plan of a Home/School/City and write an interactive story around it using Story Speaker extension in Google docs.	20%
MAY	Unit 2 : Self- Management Skills- II (Part A) Unit 2: Advanced Concepts of Modeling in AI (Part B)	Activity: My Self-Management Journal" To help students become more aware of their habits, emotions, and responsibilities, and learn how to manage them effectively. Activity: Types of AI Models: Rule Based Approach, Learning Based Approach. Activity: Categories of Machine learning based models: Supervised Learning (https://teachablemachine.withgoogle.com/), Unsupervised Learning (https://experiments.withgoogle.com/ai/drummachine/view/), Reinforcement Learning	20%
JUNE	Summer Break	Summer Holiday Homework	-
JULY	Unit 3 : ICT Skills-II (Part A) Unit 7: Advance Python (Part B) Unit 4: Statistical Data (Part B)	Python Basics Practical: Flow of control and conditions - Students go through lessons on conditional and iterative statements (if, for and while) - Students will try some basic problem-solving exercises using conditional and iterative statements on Python Compiler. Practical: Python Lists - Students go through lessons on Python Lists - Students will try some basic problem-solving exercises using lists on Python Compiler.	12%
AUGUST	Unit 4 : Entrepreneurial Skills-II (Part A) Unit 6: Natural	Describe the various activities to be conducted by the facilitator - Altering the programs to meet the participant turn out and skill level. - Arranging facilities and equipment for performing risk management checks on the facility.	24%

	Language Processing (Part B)	Dealing with customers and answering questions. Activity: Personality Prediction Activity: Introduction to Chatbots	
SEPTEMBER	Half Yearly Examination	Revision For Term-1	-
OCTOBER	Unit 5 : Green Skills-II (Part A) Unit 5: Computer Vision (Part B) Unit 3: Evaluating Models (Part B)	Activity: "Green Audit of My Classroom" To help students understand the importance of sustainability and identify eco-friendly practices that can be implemented in their classroom or school. Activity: Confusion Matrix Activity: Understanding CV Concepts • Pixels • How do computers see images? • Image Features. Activity: Find the accuracy of the AI model	24%
NOVEMBER	Revision for Pre Board-I	Revision test	-
DECEMBER	Revision for Pre Board-II	Revision test	-
JANUARY' 2026	Revision for Pre Board-III	Revision test	-
FEBRUARY 2026	Revision for Board Exams	Sample Paper Practice	-



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