



Usha Martin School, Malda
Session:-2023-24
Class:-VIII(MARUT)

| Subject | Periodic Test-I | Half-Yearly Examination | Periodic Test-II | Annual Examination |
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| English | <p align="center">HONEYDEW</p> <p align="center">PROSE</p> <p>1. THE BEST CHRISTMAS PRESENT IN THE WORLD.</p> <p>POEM</p> <p>1.THE ANT AND THE CRICKET</p> <p align="center">AMBER COURSEBOOK</p> <p align="center">PROSE</p> <p>1.HOPEIN THE RUINS</p> <p>POEM</p> <p>1.THIS IS GOING TO HURT JUST A LITTLE BIT</p> <p align="center">AMBER LITERATURE READER</p> <p align="center">PROSE</p> <p>1.A CHRISTMAS CAROL</p> <p align="center">POEM</p> <p>1.LIONS AND ANTS</p> | <p align="center">HONEYDEW</p> <p align="center">PROSE</p> <p>1. THE BEST CHRISTMAS PRESENT IN THE WORLD. 2.THE SUMMIT WITHIN 3.THE TSUNAMI</p> <p>POEM</p> <p>1.THE ANT AND THE CRICKET 2.THE LAST BURGAIN</p> <p align="center">AMBER COURSEBOOK</p> <p align="center">PROSE</p> <p>1.IQ UNBELIEVABLE 2.HOPE IN THE RUINS 3.THE BOY MADE OF CIRCLES</p> <p>POEM</p> <p>1.INTERNET ADDICTION 2.THIS IS GOING TO HURT JUST A LITTLE BIT</p> | <p align="center">HONEYDEW</p> <p align="center">PROSE</p> <p>1. THE GREAT STONE FACE(STORY 1)</p> <p>POEM</p> <p>1.THE SCHOOL BOY</p> <p align="center">AMBER COURSEBOOK</p> <p align="center">PROSE</p> <p>1.THE BEWITCHED JACKET</p> <p>POEM</p> <p>1.THE ROSE THAT GREW FROM CONCRETE</p> <p align="center">AMBER LITERATURE READER</p> <p align="center">PROSE</p> <p>1.A FISH STORY</p> | <p align="center">HONEYDEW</p> <p align="center">PROSE</p> <p>1. THE GREAT STONE FACE(STORY 1) 2.THIS IS JODY'S FAWN 3.GLIMPSE OF THE PAST</p> <p>POEM</p> <p>1.THE SCHOOL BOY 2.ON THE GRASSHOPPER AND THE CRICKET</p> <p align="center">AMBER COURSEBOOK</p> <p align="center">PROSE</p> <p>1.THE BEWITCHED JACKET 2.THE MUMMY'S FOOT 3.THE UNICORN</p> |

GRAMMAR

- 1.SENTENCE STRUCTURE
- 2.PHRASES AND CLAUSES

AMBER LITERATURE READER

PROSE :

- 1.A HASTY JUDGEMENT
- 2. A CHRISTMAS CAROL

POEM:

- 1.OZYMANDIAS
- 2.LIONS AND ANTS

GRAMMAR AND COMPOSITION

- 1. DETERMINERS.
- 2. TENSE.
- 3. PHRASES AND CLAUSES.
- 4. MODALS.
- 5. IRREGULAR VERBS.
- 6.PRONOUNS
- 7.ACTIVE AND PASSIVE VOICE

- 8.EMAIL WRITING
- 9.NOTICE WRITING
- 10. FORMAL LETTER
- 11.ESSAY WRITING

POEM

- 1.COROMONDAL FISHERS

GRAMMAR

(VOCABULARY CORNER)

- 1.IDIOMS
- 2.PHRASAL PREPOSITIONAL VERB
- 3.ACTIVE AND PASSIVE VOICE
- 4.DIRECT AND INDIRECT SPEECHES

POEM

- 1.THE ROSE THAT GREW FROM CONCRETE
- 2.REPORT TO WORDSWORTH
- 3.LEAVE THIS

AMBER LITERATURE READER

PROSE

- 1.A FISH STORY
- 2.THE MODEL MILLIONAIRE

POEM

- 1.COROMANDEL FISHERS
- 2.THE TWO FRIENDS

GRAMMAR AND COMPOSITION

(VOCABULARY CORNER)

- 1.IDIOMS
- 2.PHRASAL PREPOSITIONAL VERB
- 3.ACTIVE AND PASSIVE VOICE
- 4.DIRECT AND

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| | | | | <p>INDIRECT SPEECHES 5.FINITE ,NON-FINITE VERBS 6.CONDITIONALS 7.PREPOSITION 8.CONJUNCTION</p> <p>9.BIOGRAPHY WRITING 10.REPORT WRITING 11.NOTICE WRITING 12.LETTER (FORMAL AND INFORMAL)</p> |
| Mathematics | <p><u>NCERT BOOK</u></p> <p>1. Rational Numbers 2. Linear Equations in One Variable 3. Understanding Quadrilaterals</p> <p><u>CPA MATHS BOOK</u></p> <p>1. Rational Numbers 8. Linear Equations 12. Understanding Quadrilaterals</p> | <p><u>NCERT BOOK</u></p> <p>1. Rational Numbers 2. Linear Equations in One Variable 3. Understanding Quadrilaterals 4. Practical Geometry 5. Data Handling 6. Squares and Square Roots 7. Cubes and Cube Roots 8. Comparing Quantities 9. Algebraic Expressions and Identities 15. Introduction to Graphs</p> <p><u>CPA MATHS BOOK</u></p> <p>1. Rational Numbers 3. Squares and Square Roots 4. Cubes and Cube Roots</p> | <p><u>NCERT BOOK</u></p> <p>12. Exponents and Powers 14. Factorisation</p> <p><u>CPA MATHS BOOK</u></p> <p>2. Powers and Exponents 7. Factorisation</p> | <p><u>NCERT BOOK</u></p> <p>10. Visualising Solid Shapes 11. Mensuration 12. Exponents and Powers 13. Direct and Inverse Proportions 14. Factorisation 16. Playing with Numbers</p> <p><u>CPA MATHS BOOK</u></p> <p>2. Powers and Exponents 5. Playing with Numbers 7. Factorisation</p> |

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| | | 6. Algebraic Expressions and Identities 8. Linear Equations 10. Simple and Compound Interest 12. Understanding Quadrilaterals 14. Construction of Quadrilaterals 17. Data Handling and Graphs 18. Probability | | 9. Application of Percentages 11. Direct and Inverse Proportions 13. Representing Solids on a Paper 15. Area of Polygons 16. Surface Area and Volume |
| SST | NCERT BOOK Geography Ch:-1 Resources Ch:-2 Land, soil, water, natural vegetation and wildlife resources SST Ch:-1 Our resources Ch:-2 Natural Resources-Land, soil and water Ch:-3 Natural resources-Natural vegetation and wildlife History Ch- 1 How, When and Where Ch- 2 From Trade to Territory Corresponding Chapter 1 and 2 from Active Social Studies Book Civics NCERT BOOK Ch- 1 The Constitution | NCERT BOOK Geography Ch:-1 Resources Ch:-2 Land, soil, water, natural vegetation and wildlife resources Ch:-3 Mineral and power resources SST Ch:-1 Our resources Ch:-2 Natural Resources-Land, soil and water Ch:-3 Natural resources-Natural vegetation and wildlife Ch:-4 Mineral and power resources. History Ch- 1 How, When and Where Ch- 2 From Trade to Territory Ch- 3 Ruling The Countryside Ch- 4 Tribals, Dikus and Vision of Golden Age Ch- 5 When People Rebel | NCERT BOOK Geography Ch:-4 Agriculture Ch:-5 Industries SST Ch:- 5 Agriculture Ch:-6 Major crops and agricultural development Ch:-7 Industries History Ch -6 Weavers, Iron Smelters and Factory Owners Ch-7 Civilising the Native and Educating the Nation Corresponding Chapter 5 and 7 from Active Social Studies Book | NCERT BOOK Geography Ch:-4 Agriculture Ch:-5 Industries Ch:-6 Human Resources SST Ch:- 5 Agriculture Ch:-6 Major crops and agricultural development Ch:-7 Industries Ch:-8 Human resources History Ch -6 Weavers, Iron Smelters and Factory Owners Ch-7 Civilising the Native and Educating the Nation Ch- 8 Women Caste |

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| | <p>Ch- 2 Understanding secularism Active Social Studies Book Ch- 1 The Constitution and need for laws Ch- 2 Ideals of the Indian Constitution</p> | <p>Corresponding Chapter 1,2,3,4, and 6 from Active Social Studies Book</p> <p>Selected points will be given from Map Practice Book in the class based on chapters to be taught .</p> <p><u>Civics</u> NCERT BOOK Ch- 1 The Constitution Ch- 2 Understanding secularism Ch- 3 Why do we need Parliament? Ch- 4 Understanding laws Ch- 5 Judiciary Active Social Studies Book Ch- 1 The Constitution and need for laws</p> <p>Ch- 2 Ideals of the Indian Constitution</p> <p>Ch- 3 The Parliamentary System Ch- 4 The Judiciary</p> | <p><u>Civics</u> NCERT BOOK Ch- 6 Understanding Criminal Justice System Ch- 7 Understanding Marginalisation Active Social Studies Book Ch- 5 The police and the Court Ch- 6 Marginalisation and Social justice</p> | <p>and Social Reform Ch- 9 The making of National movement Ch- 10 India After Independence Corresponding Chapter 5,7,8,9,12, and 13 from Active Social Studies Book</p> <p>Selected points will be given from Map Practice Book in the class based on chapters to be taught .</p> <p><u>Civics</u> NCERT BOOK Ch- 6 Understanding Criminal Justice System Ch- 7 Understanding Marginalisation Ch- 9 Public Facilities</p> <p>Ch- 10 Law and Social Justice Active Social Studies Book Ch- 5 The police and the Court Ch- 6 Marginalisation and Social justice Ch- 7 The Government</p> |
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and Economic
Development

SCIENCE

CHEMISTRY

BOOK –

1. NCERT SCIENCE

2. NEW EUREKA PLUS - 8

Ch. 3: Synthetic Fibres And
Plastics

Ch. 4: Materials: Metals and
Non- metals

CHEMISTRY

BOOK –

1. NCERT SCIENCE

2. NEW EUREKA PLUS - 8

Ch. 3: Synthetic Fibres And
Plastics

Ch. 4: Materials: Metals and
Non- metals

Ch. 5: Coal and Petroleum

Ch. 6: Combustion and Flame

CHEMISTRY

BOOK –

1. NCERT SCIENCE

2. NEW EUREKA PLUS - 8

Ch. 14: Chemical Effects of
Electric Current

CHEMISTRY

BOOK –

1. NCERT SCIENCE

2. NEW EUREKA

PLUS - 8

Ch. 3: Synthetic Fibres
And Plastics

Ch. 4: Materials: Metals
and Non- metals

Ch. 5: Coal and
Petroleum

Ch. 6: Combustion and
Flame

Ch. 14: Chemical
Effects of Electric
Current

Ch. 18: Pollution of Air
and Water

PHYSICS

NCERT BOOK

11. Force and Pressure

EUREKA PLUS

11. Force and Pressure

PHYSICS

NCERT BOOK

11. Force and Pressure

12. Friction

13. Sound

EUREKA PLUS

11. Force and Pressure

12. Friction

13. Sound

PHYSICS

NCERT BOOK

16. Light

EUREKA PLUS

16. Light

PHYSICS

NCERT BOOK

15. Some Natural
Phenomena

16. Light

17. Stars and Solar
System

EUREKA PLUS

15. Some Natural
Phenomena

16. Light

17. Stars and Solar

BIOLOGY**BOOK –**

1. NCERT SCIENCE
2. NEW EUREKA PLUS – 8

UNIT – I

CH.1- CROP PRODUCTION AND MANAGEMENT

CH.2 – MICROORGANISM : FRIENDS AND FOES

SCIENCE PRACTICAL

BOOK – LAB MANUAL SCIENCE (KEYLINKS)

CROP PRODUCTION AND MANAGEMENT

Experiment-1.1: To separate healthy seeds from unhealthy (damaged seeds).

Experiment-1.2: To observe the effect of manures and fertilisers on the growth of seedlings.

MICROORGANISMS: FRIEND**BIOLOGY****BOOK –**

1. NCERT SCIENCE
2. NEW EUREKA PLUS – 8

UNIT – I

CH.1- CROP PRODUCTION AND MANAGEMENT

CH.2 – MICROORGANISM : FRIENDS AND FOES

UNIT – II

CH.7 – CONSERVATION OF PLANTS AND ANIMALS

SCIENCE PRACTICAL

BOOK – LAB MANUAL SCIENCE (KEYLINKS)

CROP PRODUCTION AND MANAGEMENT

Experiment-1.1: To separate healthy seeds from unhealthy (damaged seeds).

Experiment-1.2: To observe the effect of manures and fertilisers on the growth of seedlings.

BIOLOGY**BOOK –**

1. NCERT SCIENCE
2. NEW EUREKA PLUS – 8

UNIT - II

CH.8- CELL STRUCTURE AND FUNCTIONS

CH.9 – REPRODUCTION IN ANIMALS

SCIENCE PRACTICAL

BOOK – LAB MANUAL SCIENCE (KEYLINKS)

COMBUSTION AND FLAME

Experiment-6.2: To observe whether the test substance is combustible or non-combustible.

Experiment-6.3: To show that a combustible substance will not catch fire if its temperature is lower than its ignition temperature.

BIOLOGY**BOOK –**

1. NCERT SCIENCE
2. NEW EUREKA PLUS – 8

UNIT - II

CH.8- CELL STRUCTURE AND FUNCTIONS

CH.9 – REPRODUCTION IN ANIMALS

CH.10 – REACHING THE AGE OF ADOLESCENCE

SCIENCE PRACTICAL

BOOK – LAB MANUAL SCIENCE (KEYLINKS)

Ex COMBUSTION AND FLAME

Experiment-6.2: To observe whether the test substance is combustible or non-combustible.

AND FOE.....

Experiment-2.1 :To study about the various organisms from permanent slides.

Experiment-2.2: To show the presence of microorganisms in moist soil.

SYNTHETIC FIBRES AND PLASTICS...

Experiment-3.1: To determine the tensile Strength of different fibres.

Experiment-3.2: To show that synthetic fibres absorb lesser water than cotton fibres.

FORCE AND PRESSURE

Experiment-11.1: To show that liquid pressure varies with depth.

Experiment-11.2: To show the presence of atmospheric pressure.

MICROORGANISMS: FRIEND AND FOE.....

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Experiment-11.2: To show the presence of atmospheric pressure.

MATERIALS: METALS AND NON-METALS**CELL: STRUCTURE AND FUNCTIONS**

Experiment-8.1: To observe the structure of onion peel.

Experiment-8.2: To prepare stained temporary mount of human cheek cells and to study its structure under a microscope.

REPRODUCTION IN ANIMALS

Experiment-9.1: To study the budding in Hydra with the help of permanent slides. To study the binary fission in Amoeba with the help of permanent slides.

Experiment-9.2: To study the binary fission in Amoeba with the help of permanent slides.

FRICITION

Experiment-12.1: To study the force of friction which depends upon the nature of the two surfaces in contact.

Experiment-12.2: To show

Experiment-6.3: To show that a combustible substance will not catch fire if its temperature is lower than its ignition temperature.

CELL: STRUCTURE AND FUNCTIONS

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Experiment-8.2: To prepare stained temporary mount of human cheek cells and to study its structure under a microscope.

REPRODUCTION IN ANIMALS

Experiment-9.1: To study the budding in Hydra with the help of permanent slides. To study the binary fission in Amoeba with the help of permanent slides.

Experiment-4.1: To show that metals are good conductors of electricity while non-metals are poor conductors of electricity.

Experiment-4.2 : To ascertain that metals form basic oxides reacting with oxygen.

COAL AND PETROLEUM

Experiment-5: To demonstrate destructive distillation of coal.

COMBUSTION AND FLAME

Experiment-6.1 : To show that oxygen (air) is necessary for combustion.

that rolling friction is less than sliding friction.

SOUND

Experiment-13.1: To demonstrate that sound travels through liquids.

Experiment-13.2: To show that sound does not travel through vacuum.

Experiment-9.2: To study the binary fission in Amoeba with the help of permanent slides.

REACHING THE AGE OF ADOLESCENCE

Experiment-10: To find the average rate of growth in height of boys and girls with age and predict the height of a boy/girl at the end of growth period.

FRICITION

Experiment-12.1: To study the force of friction which depends upon the nature of the two surfaces in contact.

Experiment-12.2: To show that rolling friction is less than sliding friction.

SOUND

Experiment-13.1: To demonstrate that sound travels through liquids.

Experiment-13.2: To show that sound does not travel through vacuum.

Experiment-13.3: Demonstrate a Jaltarang which produces sound of different frequencies.

CHEMICAL EFFECTS OF ELECTRIC CURRENT...

Experiment-14.1: To study whether a given liquid is a good conductor or a poor conductor of electricity.

Experiment-14.2: To study the process of electroplating

SOME NATURAL PHENOMENA

Experiment-15: To

demonstrate that like charges repel and unlike charges attract each other.

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| <p>Bengali (2nd Language)</p> | <p>‘বাংলা সাহিত্যপরিচয়’</p> <p>গদ্য :- ১)বাল্যস্মৃতি ২)দেবতাত্মা হিমালয় পদ্যঃ- ১)কাভারী হুঁশিয়ার</p> <p>‘ভাষাকমল’</p> <p>ব্যাকরণঃ- ১)বিসর্গসন্ধি ২) লিঙ্গ ও বচন ৩)বাক্য নির্মাণের শর্ত ৪)পদ পরিবর্তন (পৃষ্ঠা ৭৪ পর্যন্ত) ৫)বিপরীতার্থক শব্দ(পৃষ্ঠা ৮৮ পর্যন্ত)</p> <p>লেখনী:- ১)প্রতিবেদন রচনা</p> <p>‘বঙ্গার রতন’ প্রথম থেকে পৃষ্ঠা ২০ পর্যন্ত ।</p> <p>বিঃ দ্রঃ- বোধ পরীক্ষণ</p> | <p>‘বাংলা সাহিত্যপরিচয়’</p> <p>গদ্য :- ১)শ্রীনাথবহুরূপী ২)অপুর বাহিরে যাত্রা পদ্যঃ- ১)ছাড়পত্র ২)নন্দলাল ৩)মূল্যপ্রাপ্তি</p> <p>‘ভাষাকমল’</p> <p>ব্যাকরণঃ- ১)বাক্যের শ্রেণীবিভাগ ২)বিশেষ্যপদ ও তার শ্রেণীবিভাগ ৩)সমাস সম্পর্কে প্রাথমিক ধারণা(দ্বিগু, দ্বন্দ্ব, তৎপুরুষ) ৪)পদ পরিবর্তন (পৃষ্ঠা ৭৫, ৭৬, ৮৩, ৮৪পর্যন্ত) ৫)বিপরীতার্থক শব্দ(পৃষ্ঠা ৮৯ থেকে বাকি অংশ)</p> <p>লেখনীঃ- ১)আবেদন পত্র রচনা।</p> | <p>‘বাংলা সাহিত্যপরিচয়’</p> <p>গদ্য :- ১) আদাব ২)ভারতবর্ষ পদ্যঃ- ১)বাংলার মুখ</p> <p>‘ভাষাকমল’</p> <p>ব্যাকরণঃ- ১)পুরুষ ২)ধাতু, ক্রিয়াপদ, ক্রিয়ারকাল ও ভাব সমার্থক বা প্রতিশব্দ (‘পৃথিবী’ পর্যন্ত) ৩)প্রায় সমোচ্চারিত ভিন্নার্থক শব্দ (৯৮ও৯৯পৃষ্ঠা), ৪)এক কথায় প্রকাশ(১০৮ও১০৯) ৫)বাগধারা (প্রথম২৫টি)</p> <p>লেখনী:- ১)ব্যক্তিগত পত্ররচনা ২)প্রতিবেদন রচনা</p> <p>‘বঙ্গার রতন’ পৃষ্ঠা ২১ থেকে ৬৬ পর্যন্ত।</p> | <p>‘বাংলা সাহিত্যপরিচয়’</p> <p>গদ্য :- ১) সুভা ২) অগ্নিদেবের শয্যা ৩)পল্লীসমাজ পদ্যঃ- ১)জীবন সঙ্গীত ২)বোঝাপড়া</p> <p>‘ভাষাকমল’</p> <p>ব্যাকরণঃ- ১)সমাস(বহুব্রীহি, অব্যয়ীভাব, কর্মধারয়) ২)বাচ্য ৩)প্রায় সমোচ্চারিত ভিন্নার্থক শব্দ(পৃষ্ঠা ১০০ও ১০১) ৪)এক কথায় প্রকাশ (১১০পৃষ্ঠা) ৫)বাগধারা (বাকি ২৫ টি)</p> <p>লেখনী:- ১)সংলাপ রচনা ২)প্রবন্ধ রচনা</p> |
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| | | <p>২) প্রবন্ধরচনা।</p> <p>'বন্ধার রতন'</p> <p>পৃষ্ঠা ২১ থেকে ৬৬ পর্যন্ত।</p> <p>বিঃ দ্রঃ- বোধ পরীক্ষণ</p> | <p>বিঃ দ্রঃ- বোধ পরীক্ষণ</p> <p>'বন্ধার রতন'</p> <p>পৃষ্ঠা ২১ থেকে শেষ পর্যন্ত।</p> <p>বিঃ দ্রঃ- বোধ পরীক্ষণ</p> | |
| Bengali (3 rd Language) | To be notified later.... | To be notified later.... | To be notified later.... | To be notified later.... |
| Hindi (2 nd Language) | <p>ধরোহর-8— 1-कोशिश करने वालों की..... , 2-सदाचार का तावीज़ ।</p> <p>व्याकरण आनंद-8— 1-भाषा ,लिपि और व्याकरण ।</p> | <p>धरोहर-8— 1-कोशिश करने वालों की..... , 2-सदाचार का तावीज़ , 3- मित्रता ,4-मंत्र , 5-बसंती हवा , 6- साइकिल की सवारी , 7-ठेले पर हिमालय ,8- घीसा , 10-अपारिजाता ।</p> <p>व्याकरण आनंद-8— 1-भाषा,लिपि और व्याकरण , 2-वर्ण-विचार , 3-शब्द- विचार, 4-वाक्य , 20-शब्द तथा वाक्य संबंधी अशुद्धियाँ , 5-संज्ञा , 6-लिंग , 7-वचन , 8- कारक , 21-विलोम शब्द , 22-पर्यायवाची शब्द , 23-अनेक शब्दों के लिए एक शब्द , 24-अनेकार्थी शब्द ।</p> <p>रचना— 30-संवाद-लेखन , 31- अपठित गद्यांश , 32-अपित पद्यांश , 34-अनुच्छेद लेखन,</p> <p>वसंत—3— 1-दीवानों की हस्ती , 2-लाख की चूड़ियाँ , 8-यह सबसे कठिन समय नहीं 10-कामचोर ।</p> | <p>धरोहर-8— 9-माँ कह एक कहानी , 11-बड़े भाई साहब ।</p> <p>व्याकरण आनंद-8— 9-सर्वनाम ।</p> | <p>धरोहर-8— 9-माँ कह एक कहानी , 11-बड़े भाई साहब , 12-मुंशी प्रेमचंद , 13-जीवन नहीं मरा करता है , 14-वारिस , 15-शेर शिवाजी , 16-दुख का अधिकार , 17-दोहावली , 18-स्नेह ।</p> <p>व्याकरण आनंद-8— 9-सर्वनाम , 10-विशेषण , 11-क्रिया , 12-काल , 13-वाच्य , 14-अव्यय या अविकारी शब्द , 15-उपसर्ग और प्रत्यय , 16-संधि , 17-समास , 18-विराम-चिह्न , 19-पद-परिचय , 25-समान लगने वाले भिन्नार्थक शब्द , 26-शब्दों के सूक्ष्म अर्थ भेद 27-मुहावरे तथा लोकोक्तियाँ , 28-अलंकार , 29-कुछ करने की</p> |

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| | | | | बेला । रचना— 31-अपठित गद्यांश , 32-अपठित पद्यांश , 33-पत्र लेखन , 34-निबंध लेखन । वसंत—3 — 12-सुदामा चरित , 15-सूरदास के पद ,17-बाज और साँप , 18-टोपी। |
| Hindi (3 rd Language) | To be notified later.... | To be notified later.... | To be notified later.... | To be notified later.... |
| Computer | CYBER QUEST Ch 1: Networking concept Ch 2: Log on to Access | CYBER QUEST Ch 1: Networking concept Ch 2: Log on to Access Ch 3:Working with tables Ch 4: Working with queries, Forms and Reports Ch 6:Link and frame in HTML | CYBER QUEST Ch 5: Iterative Statements in Python Ch 9:Cyber Ethics | CYBER QUEST Ch 5: Iterative Statements in Python Ch 7:Introduction to PHP Ch 8:Connecting Web to database Ch 9:Cyber Ethics Ch 10: Introduction to robotics |
| Physical Education | Ch : 1 mental health Ch :4 goal setting | Ch : 10 food practices Ch :7 yoga | Ch : 8 water and hygiene Ch : 9 seed baking | Ch : 11 Genetically modified food Ch : 15 role of media and advertising |
| GK | GK SMART 1.Dangerous Snake 2.Museums Around The World 3.Extinct Animals | GK SMART 6. Indian Food Dishes 8. Coffee around the World 10. Bookson sports 11. Food around the world 12.Monetary Agencies 13.Science Fiction Movies | GK SMART 19. International Film Festivals 21. Tintin’s travels 22.Decompositions of waste | GK SMART 34.Prime Ministers of India 36. Languages of Northeast India 40. Foods for Space 43.Popular Inventions |

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| | | 14. Indian Classical Instruments 16. Accidental Inventions 17. Wars around the World 24. World records in nature 25. Rivers valley Civilisations 32. World Heritage Sites of India | | 45. Plant Families 46. The Rainbow Diet 47. Women Scientists |
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