

ST. FRANCIS CONVENT CO-ED SCHOOL, PATEL NAGAR, BHOPAL

Annual Curriculum and Pedagogical Plan (2026-2027)

Class : III

Subject : हिंदी

शीर्षक (विषय): कालखंड की संख्या कब	सिखने के परिणाम	मूल्यांकन उपकरण	शिक्षण सिखने की रणनीतियाँ एवं गतिविधियाँ	संसाधन	अंतर अनुसाशनात्मक/ बहु अनुसाशनात्मक	कला एकीकरण /खेल एकीकरण
TERM - I						
विषय - पाठ-१ "मेरा देश " उप - विषय - कविता (व्याख्यान) समानार्थक वर्ण विच्छेद कालखंड की संख्या-7 मास - अप्रैल	- देशप्रेम की भावना। - कावेता का भाव समझना। - सही उच्चारण से पढ़ना। - नए शब्द सीखना।	- प्रश्नोत्तर - शब्दार्थ - रिक्त स्थान भरना - सही-गलत - चित्र देखकर उत्तर देना	- कावेता का सस्वर पाठ - शब्दार्थ चर्चा - प्रश्नोत्तर - समूह में पाठ - याद कर कावेता सुनाना	- पाठ्यपुस्तक - चार्ट व चित्र - ब्लैकबोर्ड	- भारत का परिचय - नैतिक शिक्षा - चित्रकला - भाषा कौशल	- तिरंगा बनाना। - कावेता वाचन। - ताल से पाठ - शब्द खेल - राष्ट्रीय प्रतीक पहचान
विषय - पाठ-2 इंसान की परख उप - विषय - कहानी (व्याख्यान) समानार्थक वर्ण विच्छेद कालखंड की संख्या -7 मास - अप्रैल	- कहानी का संदेश समझना। - सही उच्चारण से पढ़ना। - अच्छे गुणों की पहचान करना। - नए शब्द सीखना।	- प्रश्नोत्तर - मौखिक पठन - शब्दार्थ - सही-गलत	- कहानी वाचन। - शब्दार्थ चर्चा। - प्रश्नोत्तर। - भूमिका-आभिनय।	- पाठ्यपुस्तक - चित्र - चार्ट	- नैतिक शिक्षा। - भाषा कौशल। - सामाजिक अध्ययन।	- कहानी का अभिनय। - चित्र बनाना। - संवाद गतिविधि।
विषय - पाठ-3 संकल्प उप - विषय - (एकांकी) समानार्थक वर्ण विच्छेद कालखंड की संख्या -7 मास - जून	- एकांकी का संदेश समझना। - संकल्प का महत्व जानना। - संवाद पढ़ना। - आत्मविश्वास बढ़ाना।	- प्रश्नोत्तर - मौखिक पठन - संवाद वाचन - सही-गलत	- एकांकी वाचन। - भूमिका-आभिनय। - संवाद अभ्यास। - समूह चर्चा।	- पाठ्यपुस्तक - पात्रों के चित्र - संवाद कार्ड	- नैतिक शिक्षा। - भाषा कौशल। - जीवन कौशल।	- नाट्य प्रस्तुति। - संवाद अभिनय। - समूह गतिविधि।
विषय - पाठ-4 दयालु बालक उप - विषय - (प्रेरक प्रसंग) समानार्थक वर्ण विच्छेद	- दया का महत्व समझना। - प्रेरक प्रसंग समझना। - सही उच्चारण से पढ़ना।	- प्रश्नोत्तर - मौखिक पठन - शब्दार्थ	- पाठ वाचन। - शब्दार्थ चर्चा। - प्रश्नोत्तर।	- पाठ्यपुस्तक - चित्र - फ्लैश कार्ड	- नैतिक शिक्षा। - भाषा कौशल। - जीवन कौशल।	- चित्रकला। - भूमिका-आभिनय। - दया पर चर्चा

कालखंड की संख्या -7 मास - जून विषय - पाठ-5 ऑगन में फुलवारी महके उप-विषय - कविता (व्याख्यान) वचन , विलोम, संज्ञा के प्रकार प्रयोग वाक्य निर्माण समानार्थी	• नए शब्द सीखना।	• सही-गलत	• समूह चर्चा।			
कालखंड की संख्या - 7 मास-जुलाई	• कविता का भाव समझना। • प्रकृति प्रेम विकसित करना। • सही उच्चारण से पढ़ना। • नए शब्द सीखना।	• प्रश्नोत्तर • मौखिक पठन • शब्दार्थ • रिक्त स्थान	• सस्वर वाचन। • शब्दार्थ चर्चा। • भावार्थ समझना। • समूह पठन।	• पाठ्यपुस्तक • फूलों के चित्र • फ्लैश कार्ड	• EVS – पौधे व फूल। • भाषा कौशल। • नैतिक शिक्षा।	• फूलों का चित्र बनाना। • कविता वाचन। • प्रकृति पर चर्चा।
विषय - पाठ-6 बहादुर लड़की (अनुभवजन्य अधिगमन) उप-विषय (साहस-कथा) (व्याख्यान) वचन , विलोम, संज्ञा के प्रकार, मुहावरों का प्रयोग वाक्य निर्माण समानार्थी	• साहस का महत्व समझना। • कहानी का संदेश समझना। • सही उच्चारण से पढ़ना। • नए शब्द सीखना। • आत्मविश्वास बढ़ाना। • नैतिक मूल्यों को अपनाना।	• प्रश्नोत्तर • मौखिक पठन • शब्दार्थ • सही-गलत • कार्यपत्रिका	• कहानी वाचन। • शब्दार्थ चर्चा। • प्रश्नोत्तर। • समूह चर्चा। • भूमिका-आभिनय। • अनुभव साझा करना।	• पाठ्यपुस्तक • चित्र • फ्लैश कार्ड • पाठ्यपुस्तक	• नैतिक शिक्षा। • भाषा कौशल। • जीवन कौशल। • सामाजिक अध्ययन। • नैतिक शिक्षा। • भाषा कौशल।	• भूमिका-आभिनय। • चित्रकला। • साहस पर चर्चा। • पोस्टर बनाना। • समूह गतिविधि।
विषय - पाठ-7 स्वस्थ और व्यायाम (अनुभवजन्य अधिगमन) उप-विषय -(लेख) (व्याख्यान) वचन , विलोम संज्ञा के प्रकार, मुहावरों का प्रयोग वाक्य निर्माण समानार्थी , पत्र लेखन	• स्वास्थ्य का महत्व समझना। • व्यायाम के लाभ जानना। • लेख का भाव समझना। • सही उच्चारण से पढ़ना। • नए शब्द सीखना। • स्वस्थ आदतें अपनाना।	• प्रश्नोत्तर • मौखिक पठन • शब्दार्थ • सही-गलत • कार्यपत्रिका • मौखिक प्रस्तुति	• लेख वाचन। • शब्दार्थ चर्चा। • प्रश्नोत्तर। • समूह चर्चा। • व्यायाम का प्रदर्शन। • स्वस्थ आदतों पर संवाद।	• पाठ्यपुस्तक • चित्र • फ्लैश कार्ड • स्वास्थ्य चार्ट	• EVS – स्वास्थ्य एवं स्वच्छता। • शारीरिक शिक्षा। • भाषा कौशल। • जीवन कौशल।	• योग/व्यायाम अभ्यास। • स्वास्थ्य पोस्टर बनाना। • समूह गतिविधि। • स्वास्थ्य संदेश लेखन। • फिटनेस खेल।
विषय - पाठ- 8 संगठन की शक्ति उप - विषय-(कहानी) (व्याख्यान) वचन , विलोम	• कहानी का संदेश समझना। • एकता का महत्व जानना। • सहयोग की भावना विकसित	• प्रश्नोत्तर • मौखिक पठन	• कहानी वाचन। • शब्दार्थ चर्चा। • प्रश्नोत्तर।	• पाठ्यपुस्तक • चित्र	• नैतिक शिक्षा। • भाषा कौशल।	• भूमिका-आभिनय। • समूह खेल।

संज्ञा के प्रकार,मुहावरों का प्रयोग वाक्य निर्माण समानार्थी कालखंड की संख्या-7 मास - सितम्बर	करना। • सही उच्चारण से पढ़ना। • नए शब्द सीखना। • विचार व्यक्त करना।	• शब्दार्थ • सही-गलत • कार्यपत्रिका • मौखिक प्रस्तुति	• समूह चर्चा। • भूमिका-अभिनय। • सहयोगात्मक गतिविधि।	• फ्लैश कार्ड • कार्यपत्रिका	• जीवन कौशल। • सामाजिक अध्ययन।	• पोस्टर बनाना। • कहानी चित्रांकन। • टीम गतिविधि।
विषय - पाठ- 9 बचपन उप-विषय- काविता (व्याख्यान) वचन , विलोम संज्ञा के प्रकार,मुहावरों का प्रयोग वाक्य निर्माण समानार्थी कालखंड की संख्या-7 मास -अक्टूबर	• काविता का भाव समझना। • बचपन की विशेषताएँ जानना। • सही उच्चारण से पढ़ना। • नए शब्द सीखना। • कल्पनाशक्ति विकसित करना। • भावपूर्ण वाचन करना।	प्रश्नोत्तर • मौखिक पठन • शब्दार्थ • रिक्त स्थान • कार्यपत्रिका • मौखिक प्रस्तुति	• सस्वर वाचन। • शब्दार्थ चर्चा। • भावार्थ समझाना। • समूह पठन। • काविता वाचन। • अनुभव साझा करना।	• पाठ्यपुस्तक • चित्र • फ्लैश कार्ड • कार्यपत्रिका	• भाषा कौशल। • नैतिक शिक्षा। • EVS – परिवार व परिवेश। • जीवन कौशल। • काविता वाचन। • चित्रकला।	• भाषा कौशल। • नैतिक शिक्षा। • EVS – परिवार व परिवेश। • जीवन कौशल। • काविता वाचन। • चित्रकला।
विषय - पाठ- 10 टूटा किनारा उप-विषय- (कहानी) (व्याख्यान) वचन , विलोम संज्ञा के प्रकार,मुहावरों का प्रयोग वाक्य निर्माण समानार्थी कालखंड की संख्या-7 मास - अक्टूबर	• कहानी का संदेश समझना। • समस्या का समाधान समझना। • सही उच्चारण से पढ़ना। • नए शब्द सीखना। • तार्किक सोच विकसित करना। • नैतिक मूल्यों को अपनाना।	• प्रश्नोत्तर • मौखिक पठन • शब्दार्थ • सही-गलत • कार्यपत्रिका • मौखिक प्रस्तुति	• कहानी वाचन। • शब्दार्थ चर्चा। • प्रश्नोत्तर। • समूह चर्चा। • भूमिका-अभिनय। • कहानी का सार लिखवाना।	• पाठ्यपुस्तक • चित्र • फ्लैश कार्ड • कार्यपत्रिका	• भाषा कौशल। • नैतिक शिक्षा। • जीवन कौशल। • EVS – पर्यावरण।	• भूमिका-अभिनय। • चित्रकला। • कहानी चित्रांकन। • समूह गतिविधि। • पोस्टर बनाना।
TERM-II						
विषय - पाठ- 11 गांधी जी की कलम से उप-विषय- (आत्मकथा) (व्याख्यान) वचन , विलोम संज्ञा के प्रकार,मुहावरों का प्रयोग वाक्य निर्माण समानार्थी कालखंड की संख्या-7	भाव समझना। • गांधी जी के विचार जानना। • सत्य व ईमानदारी का महत्व समझना। • सही उच्चारण से पढ़ना। • नए शब्द सीखना। • आत्मचिंतन की भावना	• प्रश्नोत्तर • मौखिक पठन • शब्दार्थ • सही-गलत • कार्यपत्रिका • मौखिक प्रस्तुति	• पाठ वाचन। • समूह चर्चा। • गांधी जी के विचारों पर संवाद। • शब्दार्थ चर्चा। • प्रश्नोत्तर। • अनुच्छेद वाचन।	• पाठ्यपुस्तक • गांधी जी का चित्र • फ्लैश कार्ड • कार्यपत्रिका	• भाषा कौशल। • जीवन कौशल। • सामाजिक अध्ययन।	• गांधी जी का चित्र बनाना। • समूह गतिविधि। • प्रेरक संदेश लिखना। • भूमिका-अभिनय।

मास -नवंबर	विकासित करना।				• नैतिक शिक्षा।	• विचार लेखन।
विषय - पाठ- 12 इमानदारी का फल उप-विषय- (कहानी) (व्याख्यान) वचन , विलोम संज्ञा के प्रकार,मुहावरों का प्रयोग वाक्य निर्माण समानार्थी कालखंड की संख्या-7 मास -नवंबर	• कहानी का संदेश समझना। • सही उच्चारण से पढ़ना। • नैतिक मूल्यों को अपनाना। • आत्मविश्वास विकसित करना। • नए शब्द सीखना। • ईमानदारी का महत्व जानना।	• प्रश्नोत्तर • शब्दार्थ • मौखिक पठन • सही-गलत • कार्यपत्रिका • मौखिक प्रस्तुति	• कहानी वाचन। • प्रश्नोत्तर। • भूमिका-अभिनय। • कहानी का सार लिखवाना। • समूह चर्चा। • शब्दार्थ चर्चा।	• पाठ्यपुस्तक • चित्र • फ्लैश कार्ड • कार्यपत्रिका	• नैतिक शिक्षा। • भाषा कौशल। • जीवन कौशल। • सामाजिक अध्ययन।	• भूमिका-अभिनय। • समूह गतिविधियाँ। • चित्रकला। • पोस्टर बनाना। • ईमानदारी पर स्लोगन लेखन।
विषय - पाठ- 13 होली आई! होली आई! उप-विषय- कविता वचन , विलोम संज्ञा के प्रकार,मुहावरों का प्रयोग वाक्य निर्माण समानार्थी कालखंड की संख्या-7 मास - दिसंबर	• कविता का भाव समझना। • सही उच्चारण से पढ़ना। • नए शब्द सीखना। • भावपूर्ण वाचन करना। • सांस्कृतिक मूल्यों को समझना। • होली पर्व का महत्व जानना।	• प्रश्नोत्तर • शब्दार्थ • रिक्त स्थान • मौखिक पठन • कार्यपत्रिका • मौखिक प्रस्तुति	• सस्वर वाचन। • भावार्थ समझाना। • होली पर चर्चा। • समूह पठन। • शब्दार्थ चर्चा। • कविता वाचन।	• पाठ्यपुस्तक • होली के चित्र • फ्लैश कार्ड • कार्यपत्रिका	• भाषा कौशल। • सामाजिक अध्ययन। • नैतिक शिक्षा। • कला शिक्षा।	• होली का चित्र बनाना। • समूह गतिविधियाँ। • कविता वाचन। • रंगोली/रंग भरना। • शुभकामना कार्ड बनाना।
विषय - पाठ- 14 सत्य की जीत उप-विषय- (कहानी) (व्याख्यान) वचन , विलोम संज्ञा के प्रकार,मुहावरों का प्रयोग वाक्य निर्माण समानार्थी कालखंड की संख्या-7 मास -जनवरी	• कहानी का संदेश समझना। • सत्य का महत्व जानना। • सही उच्चारण से पढ़ना। • नए शब्द सीखना। • नैतिक मूल्यों को अपनाना। • आत्मविश्वास विकसित करना।	• प्रश्नोत्तर • मौखिक पठन • शब्दार्थ • सही-गलत • कार्यपत्रिका • मौखिक प्रस्तुति	• कहानी वाचन। • शब्दार्थ चर्चा। • प्रश्नोत्तर। • समूह चर्चा। • भूमिका-अभिनय। • कहानी का सार लिखवाना।	• पाठ्यपुस्तक • चित्र • फ्लैश कार्ड • कार्यपत्रिका	• नैतिक शिक्षा। • भाषा कौशल। • जीवन कौशल। • सामाजिक अध्ययन।	• भूमिका-अभिनय। • चित्रकला। • पोस्टर बनाना। • समूह गतिविधियाँ। • "सत्य की जीत" पर स्लोगन लेखन।

ST. FRANCIS CONVENT CO-ED SCHOOL, PATEL NAGAR, BHOPAL

Annual Curriculum and Pedagogical Plan (2026-2027)

Class : III

Subject:-English

Topics	Learning Outcomes	Assessment Tools	Teaching-Learning Strategies / Activities	Resources	Inter-disciplinary / Multi-disciplinary	
Chppter 1. Sneha Makes a New Friend (5 Periods)	Develop listening, speaking, reading, and writing skills; understand the importance of friendship, kindness, and cooperation.	Oral questions, worksheet, observation, role-play, picture description.	Storytelling, pair discussion, role-play, vocabulary games, drawing a friend.	Textbook, flashcards, pictures, chart paper.	EVS (social relationships), Art (drawing friends), Value Education.	
Chppter 2. Rohit Learns to Bond (4 Periods)	Understand family values and relationships; improve reading comprehension and vocabulary.	Reading aloud, comprehension questions, group discussion, notebook work.	Shared reading, family tree activity, conversation practice, storytelling.	Textbook, family photographs, worksheets.	EVS (family), Art (family tree), Moral Education.	
Chppter 3. Bed in Summer (4 Periods)	Appreciate poetry; identify seasons; develop pronunciation, rhythm, and expression while reading poems.	Recitation, oral assessment, rhyme completion, worksheet.	Poetry recitation, action rhyme, discussion on seasons, illustration activity.	Poem chart, flashcards, audio recording.	EVS (weather and seasons), Art (seasonal drawings), Music (rhythmic recitation).	
Chppter 4. Chu Hua, the Little Chinese Girl (5 Periods)	Learn about different cultures; improve reading and comprehension skills; appreciate diversity.	Quiz, oral presentation, worksheet, picture-based questions.	Storytelling, map activity, cultural comparison, group discussion.	Textbook, world map, pictures of China and India.	Social Studies (countries and cultures), Art, Geography.	
Chppter 5. The Election Day (6 Periods)	Understand the basic concept of voting, fairness, and responsibility; improve communication skills.	Observation, role-play, oral questions, worksheet.	Mock classroom election, discussion, voting activity, poster making.	Ballot box model, chart paper, textbook.	Social Studies (democracy), Mathematics (counting votes), Art (posters).	
Chppter 6. A Castle in the Air (7 Periods)	Develop imagination and creative thinking; enhance vocabulary and storytelling skills.	Creative writing, oral narration, drawing activity, comprehension worksheet.	Guided storytelling, picture composition, group discussion, art activity.	Story cards, pictures, textbook.	Art (castle drawing), Creative Writing, EVS (types of houses).	
Chppter 7. Topsy-Turvy Land (6 Periods)	Appreciate humorous poetry; identify opposite ideas; improve fluency and expression.	Poem recitation, worksheet, oral quiz, matching activity.	Dramatic recitation, opposite-word games, group activities, illustration.	Flashcards, poem chart, textbook.	Mathematics (patterns/opposites), Art (creative illustrations), Language Development.	
Chppter 8. The Tale of Mr. Jeremy Fisher (8 Periods)	Reads and understands the story; identifies characters and sequence of events; develops speaking and vocabulary.	Oral questioning, worksheet, story sequencing, observation.	Storytelling, role play, picture reading, group discussion, vocabulary games.	Textbook, flashcards, story pictures, digital video.	EVS (animals and habitats), Art (frog mask making), Theatre.	
Chppter 9. Rahul's School Test (9 Periods)	Understands the importance of preparation and honesty; answers comprehension questions; writes simple sentences.	Reading assessment, written exercises, oral responses, peer assessment.	Shared reading, discussion, pair work, writing short answers.	Textbook, worksheets, smart board, chart paper.	Life Skills (time management), Mathematics (marks and scores).	

Month: June	d) Develop number sense and estimation skills.	classroom participation	Activity:- *Rounding off game *Roman numeral clock activity *Matching activity		*English *Art & craft *EVS	
Chapter-4 Addition of Numbers No. of periods: 5 Month: July	Students will be able to- a) Add 3-digit and 4-digit numbers correctly. b) Understand addition with and without carry over. c) Solve word problems based on addition. d) Apply addition in daily life situations. d) Improve speed and accuracy in calculations.	*Oral questioning *Mental maths exercises *Class tests *Activity-based assessment *Observation during Classroom participation	Approach:- *Introduction *Child-centered learning *Learning by doing Activity:- *Addition card game *Place value activity *Word problem solving	*Place value charts *Worksheets *Flashcards *Toy currency/price tags	*Numerical ability *Logical thinking *Problem-solving skills *Observation skills Subjects:- *English *EVS *Art & craft	Design addition charts and number patterns Colour and decorate number cards Relay race with addition sums Jump counting games Outdoor maths quiz activity
Chapter-5 Subtraction of Numbers No. of periods: 5 Month: July	Students will be able to- a) Subtract 3-digit and 4-digit numbers correctly. b) Understand subtraction with and without borrowing. c) Solve word problems based on subtraction. d) Check subtraction using addition. e) Apply subtraction in daily life situations.	*Oral questioning *Mental maths exercises *Worksheets *Class test *Activity-based assessment *Observation during classroom participation	Approach:- Child-centered learning Learning by doing Activity:- *Subtraction card game *Borrowing activity using numbers cards	*Place value charts *Flashcards and number cards *Worksheets	*Numerical ability *Logical thinking *Observation skills *Problem-solving skills Subject- *English *EVS *Art & craft	Design subtraction charts and puzzles Colour and decorate number cards Relay race with subtraction sums Jump backwards counting games Outdoor maths challenge activity

Chapter-6 Shapes and Figures No. of period: 4 Month: August	Students will be able to- a) Identify and name different 2D and 3D shapes. b) Recognize shapes in their surroundings. c) Understand sides, corners, and edges of shapes. d) Draw and describe basic geometrical figures. e) Differentiate between flat and solid shapes.	*Oral questioning *Worksheets *Shape identification activities *Class tests *Activity-based assessment	Approach:- *Child-centered learning *Learning by doing Activity:- *Shape hunt activity *Drawing and colouring shapes *Clay modelling activity	*Shape models and charts *Flashcards and cut-outs *Worksheets	*Observation skills *Creativity *Logical thinking *Problem-solving skills Subject- *English *EVS	Making collage and drawings using shapes Creating decorative patterns with geometrical figures Shape hopping games Forming shapes with body movements in groups. Outdoor shapes identification activity
Chapter-7 Patterns No. of period: 5 Month: August	Students will be able to- a) Identify and extend number, shape, and colour patterns. b) Understand repeating and growing patterns. c) Create their own simple patterns. d) Recognize patterns in daily life and surroundings. e) Develop logical thinking and sequencing skills.	*Oral questioning *Worksheets *Pattern completion activities *Class tests *Activity-based assessment *Observation during classroom	Approach:- *Child-centered learning *Learning by doing Activity:- *Number pattern game *Colour and shape pattern activity *Clap and movement patterns	*Flashcards, beads, blocks & coloured papers *Worksheets *Smart board *Classroom objects	*Observation skills *Logical thinking *Creativity *Problem solving Subject- *EVS *English *Art & craft	Drawing and colouring repeated designs. Jumping, clapping, and movement patterns in games and exercises.
Chapter-8 Multiplication	Students will be able to- a) Understand multiplication as repeated addition.	*Oral questioning *Worksheets	Approach:- *Start with repeated addition using	*Multiplication charts	*Logical thinking skills *Observation skills	Decorate multiplication tables with colours.

No. of period: 5 Month: September	b) Multiply 2-digit and 3-digit numbers by single-digit numbers. c) Use multiplication in daily life situations. d) Learn multiplication tables confidently. e) Solve word problems based on multiplication. f) Identify multiplication patterns.	*Table recitation *Mental maths quiz *Writing task	objects like pencils, beads, sticks, buttons etc. Activity:- *Make equal groups using seeds or buttons *Multiplication bingo game *Skip counting activities	*Abacus *Worksheets *Number cards *Smart class	*Problem-solving skills *Calculation skills Subject- *English *Art & craft *EVS	Create rangoli or patterns using equal groups. Make multiplication tree Counting jumps/claps in groups Relay race with multiplication questions Ball passing while answering tables
Chapter-9 Division No. of period: 5 Month: October	Students will be able to- a) Understand the concept of division as equal sharing and grouping. b) Divide numbers using simple division facts. c) Division tables and solve basic division sums. d) Develop logical and problem-solving skills.	*Oral questioning *Observation during activities *Class tests *Mental maths activities	Approach:- *Activity-based learning *Demonstrate method *Play-way method *Question-answer method Activity:- *Equal sharing of objects *Grouping activities *Division using repeated subtraction *Solving simple word problems	*Rubrics *Beads, sticks & pencils *Flashcards *Worksheets *Digital videos	*Logical thinking skills *Problem-solving skills *Observation skills *Communication skills Subject- *EVS *Art & craft *English	Drawing equal groups of objects Colouring division worksheets Group games involving equal sharing Passing balls/items equally among students
Chapter-10	Students will be able to-	*Oral questioning	Approach:-		*Observation	Colouring fractional parts of shapes,

Fractions No. of period: 5 Month: October	a) Understand the concept of fractions as equal parts of a whole. b) Identify numerator and denominator. c) Read and write simple fractions. d) Represent fractions using objects and figures. e) Compare simple fractions like $\frac{1}{2}$, $\frac{1}{3}$, $\frac{1}{4}$.	*Worksheets *Observation *Activity-based assessment *Notebook work	*Learning by doing *Child-centered and experiential approach Activity:- *Paper folding activity to show halves and quarters, colouring fractional parts	*Fraction strips *Coloured papers *Charts *Worksheets *Pizza models *Smart board/videos	*Logical thinking *Problem-solving 8Comparison Subject- *EVS *Art & craft *English	making fraction flowers or fraction wheel Dividing students into equal groups during games to explain fractions like half team, quarter team
Chapter-11 Measurement of Length No. of period: 5 Month: November	Students will be able to- a) Understand units of length like centimetre (cm) and metre (m). b) Measure objects using ruler or measuring tape. c) Compare lengths of different objects. d) Convert simple measurement from cm to m. e) Solve simple word problems related to length.	*Oral questions *Worksheets *Practical measurement activities *Notebook work *Observation	Approach:- *Learning by doing *Child-centered approach Activity:- *Measuring classroom objects using ruler/tape, comparing heights of students, estimating and checking lengths, measuring desk, pencil, book etc.	*Ruler *Measuring tape *Meter scale *Charts *Worksheets *Classroom objects	*Observation *Estimation *Comparison *Problem-solving Subject- *EVS *Art & craft *English	Drawing and measuring colourful lines, making measurement charts/posters Measuring running distance, long jump distance, height comparison activities in sports period.
Chapter-12	Students will be able to-	*Oral questioning	Approach:-		*Observation skills	Drawing and colouring weighing

Measurement of Weight No. of period: 5 Month: November	a) Understand units of weight like gram (g) and kilogram (kg). b) Identify heavier and lighter objects. c) Measure weight using simple weighing balance. d) Compare weights of different objects. e) Solve simple daily-life problems related to weight.	*Worksheets *Observation *Practical activities *Notebook work	*Learning by doing *Child-centered approach Activity:- *Weighing fruits, vegetables and classroom objects using balance, comparing heavy and light objects, guessing and checking weights	*Weighing balance *Weights *Fruits & Vegetables *Classroom objects	*Comparison estimation *Logical thinking *Problem-solving Subject- *EVS *Math *Art & craft	balance, making charts of heavy and light objects. Comparing weights of sports equipment like ball, bat, skipping rope etc
Chapter-13 Measurement of Capacity No. of period: 5 Month: December	Students will be able to- a) Understand the concept of capacity. b) Identify standard units of capacity like litre and millilitre. c) Compare capacities of different containers. d) Measure and estimate liquid quantities. e) Solve simple addition and subtraction problems related to capacity.	*Oral questioning *Worksheets *Practical activities *Observation *Class participation	Approach:- *Activity-based learning *Demonstration method *Experiential learning Activity:- *Students compare capacities of different bottles and containers.	*Measuring jar, water, container *Buckets, mugs, cups *Containers, flashcards	*Observation skills *Practical understanding *Estimation measuring *Teamwork, reasoning Subject:- *EVS *English *Maths	Decorating measurement charts Colouring litre/MI symbols Water play activity Fun guessing game Picture interpretation Water relay game
Chapter-14	Students will be able to-	*Oral questioning	Approach:-		*Observation skills	Designing colourful clocks, drawing

Measurement of Time No. of periods: 5 Month: December	a) Identify day and night b) Name days of the week and months of the year. c) Read time in full hours from a clock. d) Understand concepts like morning, afternoon, evening and night. e) Sequence daily activities according to time.	*Worksheet completion *Clock reading activities *Matching exercises *Observation during classroom activities	*Play-way and experiential learning *Activity-based learning Activity:- *Making a paper clock, arranging daily routine cards in order,	*Toy clock *Chart papers *Flashcards *Calendar *Worksheets	*Logical thinking *Communication skills *Time management Subject:- *EVS *English *Art	daily routine charts, calender decoration activity. Time-based races, counting second while running/jumping, stopwatch activity during games.
Chapter-15 Money No. of periods: 5 Month September	Students will be able to- a) Identify Indian currency notes and coins. b) Add and subtract amounts of money. c) Solve simple money-related word problems. d) Understand the use of money in daily life. e) Calculate total cost and balance amount.	*Oral questioning *Worksheets *Practical shopping activities *Observation *Role-play assessment	Approach:- *Activity-based learning *Demonstration method *Experiential learning Activity:- *Mock shop activity, identifying notes and coins, calculating bills, role-play as shopkeeper and customer and making price tags.	*Fake currency notes and coins *Flashcards *Worksheets *Price tags *Charts *Toy shop material	*Problem-solving skills *Calculation skills *Communication skills *Decision-making skills *Observation skills Subject:- *EVS *English *Art	Drawing and colouring Indian currency notes, preparing mini shop models, making creative price tags. Money relay race, counting coins during team games, shopping challenge race with time limit.
Chapter-16 Data Handling	Students will be able to- a) Collect and organize simple data.	*Oral questioning *Worksheets	Approach:- *Activity-based learning	*Flashcards	*Observation skills *Analytical thinking	Creating colourful pictographs, designing charts and graphs

No. of periods: 5 Month January	b) Read and interpret pictographs and tables.	*Pictograph activity	*Experiential learning	*Graph sheets	*Communication skills	using drawings and stickers.
	c) Compare quantities using data.	*Observation	*Group discussion	*Stickers	*Comparison skills	Collecting and comparing scores of
	d) Represent information in simple charts.	*Group activities	*Demonstrate method	*Chart papers		games, tallying points in sports
	e) Answer questions based on given data.			* Coloured pencils	Subject:-	activities, preparing winner charts.
			Activity:- *Survey of favourite fruits/colors, preparing tally marks, making pictographs using stickers and collection data collection.	*Tally charts	*EVS *English *Art	

ST. FRANCIS CONVENT CO-ED SCHOOL, PATEL NAGAR, BHOPAL

Annual Curriculum and Pedagogical Plan (2026-2027)

Class - III

E.V.S

Topics	Learning Outcomes	Assessment Tools	Teaching Learning Strategies / Activities	Resources	Inter-disciplinary / Multi-disciplinary	Art Integration / Sports Integration
	Identifies common birds, their food, nests, and importance in nature.	Oral questions, worksheet, observation checklist.	Bird watching, picture discussion, matching activity, storytelling.	Bird charts, flashcards, videos, picture cards.	EVS, English	Bird drawing, paper bird craft.
(April) Chapter: 1 Birds Around Us No. of periods: 6	Identifies plant parts, types of plants, and their uses.	Observation, worksheet, class quiz.	Nature walk, seed sowing, leaf collection, group discussion.	Live plants, charts, leaves, videos.	Science, Art	Leaf printing, plant collage.
Chapter: 2 Plant Kingdom No. of periods: 6	Distinguishes domestic, wild, pet, and aquatic animals with their habitats.	Oral test, picture identification, worksheet.	Storytelling, role play, animal sound game, sorting activity.	Animal models, charts, flashcards.	EVS, English	Animal mask making, mimicry game.
(June) Chapter: 3 Animals World No. of periods: 6	Understands types of clothes, seasons, and importance of cleanliness.	Worksheet, oral assessment, observation.	Show and Tell, cloth sorting, discussion.	Fabric samples, charts, pictures.	EVS, Art	Costume Day, fabric collage.
(July) Chapter: 4 Our Clothes No. of periods: 6	Identifies land, air, and water transport and follows basic traffic rules.	Oral quiz, worksheet, drawing.	Traffic role play, vehicle identification, model activity.	Toy vehicles, traffic signs, charts.	EVS, Mathematics	Traffic park activity, vehicle drawing.

Chapter: 5 Time to Travel No. of periods: 6	Identifies healthy and unhealthy food and follows good eating habits.	Quiz, worksheet, project work.	Food sorting, fruit salad activity, discussion.	Food models, food chart, flashcards.	Science, Health Education	Healthy food collage, nutrition poster.
(August) Chapter: 6 All About Food No. of periods: 6	Identifies different types of houses and their features.	Observation, drawing, worksheet.	House model making, picture talk, group discussion.	Charts, house models, videos.	EVS, Social Studies	Clay house model, house drawing.
Chapter: 7 House We Live In No. of periods: 6	Recognizes national festivals, cultural festivals, and important national days.	Oral presentation, project, worksheet.	Storytelling, celebration, group discussion.	Calendar, pictures, videos.	Social Studies, English	Greeting card making, folk dance/song.
(September) Chapter: 8 Festivals and Important Dates No. of periods: 6	Explains the importance of air and ways to keep it clean.	Observation, worksheet, oral questions.	Balloon experiment, breathing activity, discussion.	Balloons, charts, videos.	Science	Windmill making, outdoor games.
(October) Chapter: 9 Time to Communicate No. of periods: 6	Students will identify different means of communication and explain how messages are shared in daily life.	Picture sorting, oral assessment, worksheet	Show-and-tell, discussion, demonstrations	Newspaper, mobile phone, letter, charts	Language, Information Technology	Design a postcard or greeting card
Chapter: 10 Air Around Us No. of periods: 6	Understands the uses of water and methods of water conservation.	Worksheet, project, quiz.	Water-saving activities, simple experiments, poster making.	Charts, videos, water containers.	Science, Social Studies	Save Water poster, water relay game.
(November) Chapter: 11 Water is Life No. of periods: 6	Explains the importance and uses of the wheel in daily life.	Oral assessment, worksheet.	Storytelling, observation of wheel-based objects, discussion.	Wheel models, toy vehicles, charts.	History, Science	Wheel craft, toy wheel activity.
Chapter: 12 Invention of Wheel No. of periods: 6	Appreciates Indian paintings, crafts, and cultural heritage.	Art portfolio, observation.	Drawing, colouring, painting, craft activities.	Art materials, charts, videos.	Art, Social Studies	Warli, Madhubani or Rangoli art.
(December) Chapter: 13 Indian Art No. of periods: 6	Identifies the Sun, Moon, stars, and understands day and night.	Oral quiz, worksheet, observation.	Sky observation, storytelling, picture discussion.	Globe, flashlight, charts, videos.	Science, Geography	Night sky painting, constellation drawing.
(January) Chapter: 14 Stars and Moon	Students will identify the Moon, stars, and other visible heavenly bodies and explain the difference between day and night.	Oral questions, drawing activity, worksheet	Storytelling, sky observation, videos, discussion	Sky charts, globe, flashlight, videos	Science, Geography	Night sky drawing, Moon phase craft, solar system collage

ST. FRANCIS CONVENT CO-ED SCHOOL, PATEL NAGAR, BHOPAL

Annual Curriculum and Pedagogical Plan (2026-2027)

Class : III

Subject:-Computer

Topics	Learning Outcomes	Assessment Tools	Teaching-Learning Strategies / Activities	Resources	Inter-disciplinary / Multi-disciplinary	
--------	-------------------	------------------	---	-----------	---	--

Chpter 1. Computer – A Smart Machine (6 Periods)	Students identify the parts of a computer and explain why a computer is called a smart machine.	Oral questioning, worksheet, picture identification, observation	Discussion on computers, show-and-tell using a real computer, identify computer parts, matching activity	Computer/Laptop, charts, flashcards, smart board	Science: Machines around us; English: Vocabulary (monitor, keyboard, mouse)	
Chpter 2. Uses of Computers (7 Periods)	Students recognize different uses of computers in daily life and various professions.	Class quiz, picture-based worksheet, group discussion	Brainstorming, role-play, sorting pictures according to computer use, storytelling	Pictures, videos, charts, computer lab	EVS: Community helpers; Mathematics: Using computers for calculations; English: Speaking and writing sentences	
Chpter 3. The Operating System (6 Periods)	Students understand the purpose of an operating system and perform basic desktop operations such as opening and closing programs.	Practical observation, oral questions, simple activity sheet	Teacher demonstration, hands-on practice, guided exploration of desktop icons	Computer lab, projector, Windows OS	English: Reading icon names and instructions; Life Skills: Following step-by-step instructions	
4. MS Paint (8 Periods)	Students use MS Paint to draw, colour, and save simple pictures using basic tools.	Practical assessment, portfolio of drawings, rubric-based evaluation	Demonstration, guided drawing activity, creative art project, pair work			
5. Memory of Computer (6 Periods)	Students identify different types of computer memory (Primary and Secondary) and understand their basic functions.	Oral questions, worksheet, quiz, observation	Discussion with real-life examples, charts, matching activities, demonstration of storage devices	Computer, charts, flashcards, hard disk, pen drive, textbook	Science (technology), Mathematics (data handling)	
Chpter 6. About LOGO (7 Periods)	Students understand the LOGO programming environment and identify the Turtle and its functions.	Practical observation, oral assessment, worksheet	Teacher demonstration, hands-on practice, interactive discussion	Computer lab, LOGO software, projector, textbook	Mathematics (shapes, directions), Logical reasoning	
Chpter 7. Commands in LOGO (7 Periods)	Students use basic LOGO commands (FD, BK, RT, LT, CS, PU, PD, HOME) to draw simple shapes.	Practical activities, project work, checklist	Guided practice, pair work, drawing geometric figures using LOGO	Computer lab, LOGO software, activity sheets	Mathematics (geometry, angles), Art (pattern drawing)	
Chpter 8. Work with MS Word (7 Periods)	Students create, edit, save, and format simple documents using MS Word.	Practical test, assignment, observation	Demonstration, typing practice, document creation, peer learning	Computer, MS Word, projector, worksheets	English (typing sentences), Art (WordArt and formatting), EVS (project reports)	

ST. FRANCIS CONVENT CO-ED SCHOOL, PATEL NAGAR, BHOPAL

Annual Curriculum and Pedagogical Plan (2026-2027)

Class : III

Subject : Moral Science

Topics	Learning Outcomes	Assessment Tools	Teaching Learning Strategies/ Activities	Resources	Inter-disciplinary/ Multi-disciplinary	Art Integration or Sports Integration
April						
Chapter 1 - Be Independent	Develop self reliance	Oral Questions,Worksheet	Storytelling,Role play	Textbook, Flashcards	EVS	Poster making on self help
Chapter 2 - Envy Is Harmful	Nagetive effects of jealousy	Observation	Discussion	Pictures	Life skills	Drawing on my dream
June						
Chapter 3- Hardwork Pays	Appreciater the value of hardwork	Class participation,Activity	Story naration	Textbook, Flashcards	English,	Debate In class
July						
Chapter 4- Feel Other's Need	Develop the Empathy	Group Activity.	Pair work,	Charts	Moral Science	Frriendship card making
Chapter 5- Cooprating with others	Importance of teamwork	Observation,Checklist	Collaborative learning	Picture, Story cards	EVS	Team built games
August						
Chapter 6 - The Gift of Honesty	Practice honesty	Quiz ,Personal stories	Storytelling,value discussion	Textbook, Moral story	Social science	Honesty Pledge poster
Chapter 7- patience and Happines	Patience in daily life	Charts	Reflecton writing	Flashcards	English,	Yoga for patience
September						
Chapter 8- Think Positive	Built Possitive thinking	Self Assessment	Brainstorming, Role play	Storybooks ,Videos	Value Education	Smile poster making
Chapter 9 - Be a Good Child	Learn good Habits	Worksheet	Possitive afirmations	Pictures, videos	Social science	Mindfulness Activity
October						
Chapter 10- Accepting Others	Learn to respect the diversity	Observation	Dramatization discussion	Habit charts	Moral Science	Paitiong on "Unity"
Chaper 11 - Story of the jungle	Understand the friendship with nature	Project Work	Story reading	Storybooks, Comic books	Social science	Animal Mask Making
November						
Chapter 12 - Independence Day	Understand the Patriotism,National value	Recitation,oral Presentation	Speech,Poem recitation	National Flag, Videos	EVS	Flag making competition ,Patriotic songs
December						

Chapter 13 - Sibling Love	Love,care and responsibility for family	Oral Questions,Drawing work	group Discussion	Family Photos	Moral Science	Greeting card making
Chapter 14 - Be Determined	Develop Determination,Healthy Lifestyle	Observation, Practical demonstration	Sharing Experience	Charts,textbooks	English,	Cooprative games

ST. FRANCIS CONVENT CO-ED SCHOOL, PATEL NAGAR, BHOPAL

Annual Curriculum and Pedagogical Plan (2026-2027)

Class - III

Subject- GK

Unit – 1: My Country

Topics	Learning Outcomes	Assessment Tools	Teaching–Learning Strategies / Activities	Resources	Inter-disciplinary / Multi-disciplinary	Art / Sports Integration
India – My Motherland	Students will develop love & respect for their country & understand basic facts of India.	Oral questions, worksheet, drawing activity.	Discussion, storytelling, map activity.	Map of India, pictures, textbook.	Social Studies, Moral Education.	Drawing national symbols, patriotic song.
Treasures of India	Students will learn about India’s natural and cultural resources.	Quiz, worksheet, group discussion.	Explanation, picture-based learning, group activity.	Charts, images, videos.	Geography, EVS.	Poster making on resources.
Incredible India	Students will understand India’s diversity in culture, places, and traditions.	Oral test, worksheet.	Discussion, sharing experiences.	Videos, pictures.	Social Studies, Culture studies.	Collage making on Indian diversity.
Glorious India	Students will learn about India’s achievements and heritage.	Short answer test, quiz.	Storytelling, discussion, examples of achievements.	Textbook, charts.	History.	Drawing monuments.
States and Their Capitals	Students will identify Indian states and their capitals correctly.	Map test, oral questions, worksheet.	Map work, memorization activities, quiz.	Political map of India.	Geography.	Map coloring activity.
What’s the New Name?	Students will understand name changes of cities and places in India.	Worksheet, oral test.	Explanation, comparison activity, discussion.	Charts, lists of old and new names.	History, Geography.	Matching activity.
Marvels of India	Students will learn about famous monuments and wonders of India.	Quiz, drawing, worksheet.	Visual presentation, storytelling.	Pictures, videos.	History, Architecture.	Drawing monuments.
Meet the Firsts of India	Students will know about first achievers in different fields in India.	Oral questions, worksheet.	Discussion, storytelling, biography sharing.	Charts, flashcards.	General Knowledge, History.	Role play of famous personalities.
Eminent Indians	Students will learn about great personalities and their contributions.	Short answers, project work.	Biography reading, discussion.	Books, pictures.	History, Moral Education.	Speech or role play.
Yummy Indian Food!	Students will understand different Indian cuisines and food diversity.	Oral test, worksheet, project.	Sharing experiences, food chart activity.	Food pictures, charts.	EVS, Culture.	Food collage, pretend cooking act
(June) Unit – 2: My World						
Currencies Around Us	Students will identify currencies of different countries.	Quiz, worksheet, oral questions.	Flashcards, matching activity, discussion.	Currency charts, images.	Economics, Geography.	Currency collage making.

World Around Us	Students will understand global environment and diversity.	Oral test, worksheet.	Discussion, picture-based learning.	Globe, pictures.	EVS, Geography.	Drawing world scenes.
The World Quiz	Students will revise global knowledge through quizzes.	Quiz competition, oral test.	Group quiz, rapid-fire questions.	Question cards.	General Knowledge.	Quiz games.
Wonders of the World	Students will learn about famous world wonders.	Worksheet, quiz.	Visual presentation, storytelling.	Videos, pictures.	History, Geography.	Drawing monuments.
Famous Structures	Students will identify important global structures.	Oral questions, worksheet.	Picture identification, discussion.	Charts, images.	Architecture, History.	Model making.
(July) Countries and Their Capitals	Students will learn countries and their capitals.	Map test, quiz.	Map work, memorization games.	World map, atlas.	Geography.	Map coloring.
Sobriquets	Students will understand nicknames of places/people.	Worksheet, quiz.	Explanation, matching activity.	Charts.	Language, History.	Matching games.
Languages Around the World	Students will know different global languages.	Oral test, worksheet.	Discussion, audio examples.	Audio clips, charts.	Linguistics, Culture.	Language greeting activity.
Famous People	Students will learn about global personalities.	Short answers, project.	Biography discussion.	Pictures, books.	History.	Role play.
Logical Reasoning and Aptitude	Students will develop thinking and reasoning skills.	Worksheets, puzzles.	Problem-solving activities.	Puzzle sheets.	Mathematics.	Brain games.
Shape Patterns	Students will identify and complete patterns.	Worksheet, oral test.	Pattern recognition activities.	Charts, shapes.	Mathematics.	Pattern drawing.
(August) Number Pattern	Students will understand and extend number patterns.	Worksheet, quiz.	Practice exercises, examples.	Blackboard, worksheets.	Mathematics.	Pattern games.
Tiling Pattern	Students will identify patterns in tiling designs.	Drawing activity, worksheet.	Demonstration, creative activity.	Tiles, pictures.	Mathematics, Art.	Design making.
Figure Completion	Students will solve puzzles and improve logical thinking.	Worksheet, test.	Visual reasoning activities.	Puzzle sheets.	Mathematics.	Drawing completion.
Crack the Puzzle	Students will solve puzzles and improve logical thinking.	Puzzle test, quiz.	Group problem-solving.	Puzzle books.	Mathematics.	Puzzle competitions.
(September) Unit - 3						
Flora and Founa						
Wonderful Trees	Students will understand the importance of trees and identify different types.	Oral questions, worksheet, drawing.	Nature walk, discussion, picture identification.	Real plants, charts, videos.	Science (Plants), EVS.	Tree drawing, leaf collection.
Green Leaves	Students will learn about types and functions of leaves.	Worksheet, oral test.	Observation activity, explanation, classification.	Leaves, charts.	Science (Photosynthesis basic concept).	Leaf collage, printing activity.
Guess the Animal	Students will identify animals using clues and characteristics.	Quiz, oral questions.	Game-based learning, riddles, group activity.	Animal flashcards.	Science (Animals).	Animal mimicry game.
Male and Female Animals	Students will differentiate between male and female animals.	Worksheet, matching test.	Explanation, matching activity.	Charts, pictures.	Biology basics.	Matching cards game.
Plant Quiz	Students will revise plant-related knowledge.	Quiz competition, worksheet.	Group quiz and questions.	Question cards.	Science.	Quiz game activity.
Unit-4 (October)						
Science and Technology						

Science and Technology (Basic Concepts)	Students will understand the role of science and technology in daily life.	Oral test, worksheet.	Discussion, examples from daily life.	Charts, videos.	Science, ICT.	Drawing modern inventions.
Great Inventions and Inventors	Students will learn about important inventions and the inventors behind them.	Quiz, worksheet, oral questions.	Storytelling, discussion, timeline activity.	Charts, pictures, videos.	History, Science.	Role play of inventors, drawing inventions.
Our Body	Students will understand basic structure and functions of the human body.	Oral test, diagram labeling, worksheet.	Explanation, diagram study, discussion.	Charts, models.	Biology, Health Education.	Body diagram drawing.
Human Body Crossword	Students will revise body parts and functions in an engaging way.	Puzzle completion, worksheet.	Crossword solving, group activity.	Puzzle sheets.	Language + Science.	Puzzle games.
Diseases and Their Causes	Students will learn about common diseases and their causes.	Short answers, oral test.	Explanation, discussion on hygiene.	Charts, videos.	Health Science.	Poster on cleanliness.
Measuring Instruments	Students will identify and use common measuring tools.	Practical test, worksheet.	Demonstration, hands-on activity.	Instruments (scale, thermometer).	Physics, Mathematics.	Measurement activity.
Science in Our Life	Students will understand the importance of science in daily life.	Oral questions, worksheet.	Discussion, real-life examples.	Videos, charts.	Science, EVS.	Drawing daily life uses of science.
Number Magic	Students will develop interest in numbers and basic tricks.	Worksheet, oral test.	Demonstration, fun math tricks.	Blackboard.	Mathematics.	Math games.
Logical Reasoning and Aptitude	Students will improve thinking and problem-solving skills.	Worksheets, puzzles.	Brain teasers, group problem-solving.	Puzzle books.	Mathematics.	Puzzle competitions.
(November) Match the Pairs (Analogy)	Students will understand relationships between objects, words, and ideas through analogy.	Worksheet, oral questions, practice exercises.	Explanation with examples, matching activities, group discussion.	Flashcards, worksheets.	Language, Mathematics, Reasoning.	Pair matching games.
Analogy in Numbers	Students will understand the concept of mirror images and visual reasoning.	Practice sheets, quiz.	Number games, problem-solving activities.	Number charts, worksheets.	Mathematics.	Number puzzles.
Find My Mirror Image	Students will improve visual perception and accuracy in identifying reflected images.	Worksheet, practical activity.	Demonstration using mirrors, image comparison activities.	Mirrors, picture cards.	Mathematics, Science (Light).	Drawing mirror images.
More Mirror Images	Students will develop logical thinking and problem-solving abilities.	Worksheet, puzzle test.	Visual exercises, practice activities.	Mirror image charts.	Mathematics, Reasoning.	Art and design activities.
Crack the Puzzle	Students will revise and evaluate their understanding of previous concepts.	Puzzle test, group activity.	Brainstorming, puzzle-solving competitions.	Puzzle books, cards.	Mathematics, Reasoning.	Puzzle games.
Unit- 5						
Sports and Entertainment						

The World of Sports	Students will learn about different sports, their rules, and importance in life.	Quiz, worksheet, oral questions.	Discussion, sports videos, group activities.	Sports charts, videos.	Physical and Health Education.	Sports activities and demonstrations.
Games and Their Play Areas	Students will identify different games and their playing fields/courts.	Quiz, worksheet, oral questions.	Discussion, sports videos, group activities.	Games charts, videos.	Physical Education, Health Education.	Drawing playgrounds and courts.
Our Sporting Stars	Students will learn about famous sportspersons and their achievements.	Matching activity, worksheet.	Picture identification, discussion, map activity.	Sports pictures, charts.	Geography, Physical Education.	Role play, sports-themed poster making.
Famous Cricketers	Students will learn about famous cricketers, their achievements, & contribution to sports.	Project work, oral presentation, quiz.	Biography reading, storytelling, discussion.	Pictures, videos, books.	History, Physical Education.	Cricket activity, poster making.
Soulful World of Music	Students will understand different forms of music and appreciate musical talents.	Quiz, project work, oral questions.	Biography reading, discussion	Pictures, videos, sports magazines.	Physical Education, History.	Singing activity, musical performance.
Unit - 6						
Language and Literature	Students will understand the importance of books and develop reading habits.	Oral test, worksheet, activity.	Listening activity, discussion, introduction to musicians.	Audio clips, videos, pictures.	Art, Culture.	
World of Books	Students will learn about famous books and writers from around the world.	Reading activity, oral questions, worksheet.	Book discussion, library activity, storytelling.	Books, library resources.	Language, History.	Book cover designing.
Amazing Books and Their Authors	Students will improve language skills and understand correct usage of words.	Quiz, project work, presentation.	Author introduction, book review activity.	Books, author pictures.	Literature, History.	Character drawing, role play.
(December) Language Time	Students will identify similar and opposite meanings of words.	Grammar exercises, worksheet.	Language games, sentence formation activities.	Charts, worksheets.	Communication skills.	Word games.
Synonyms and Antonyms	Students will understand meanings and usage of common proverbs.	Worksheet, vocabulary test.	Matching activity, word games.	Flashcards, dictionary.	English Language.	Vocabulary games.
Popular Proverbs	Students will develop logical thinking and	Oral questions, sentence writing.	Explanation, examples, storytelling.	Charts, proverb cards.	Moral Education, Language.	Proverb poster making.
Logical Reasoning and Aptitude	Students will develop logical thinking and problem-solving abilities.	Practice worksheets, reasoning test.	Puzzle solving, group activities.	Reasoning books, worksheets.	Mathematics.	Brain games.
Dictionary Order	Students will learn new words from the dictionary	Worksheet, practical activity.	Dictionary practice, word arrangement games.	Dictionary, word cards.	Language Skills.	Word sorting activity.
Words from Letters	Students will create new words from given letters.	Worksheet, vocabulary quiz.	Word-building activities, group competition.	Letter cards.	English Vocabulary.	Word games.

(January) Words from Words	Students will learn to arrange words alphabetically using a dictionary.	Worksheet, word quiz.	Vocabulary games and practice activities.	Word cards.	Language Development.	Word puzzle games.
Data Handling and Analysis	Students will improve memory, observation, and reasoning skills.	Worksheet, practical activity.	Charts, graphs, data interpretation exercises.	Graph sheets, charts.	Mathematics, Statistics.	Graph designing.
Mental Ability Quiz	Students will develop creativity and logical thinking skills.	Quiz, puzzle test.	Quiz competition, brain exercises.	Quiz cards.	Mathematics, General Knowledge.	Quiz games.
Crack the Puzzle	Students will crack puzzle with creativity	Puzzle test, group activity.	Puzzle solving, teamwork activities.	Puzzle books.	Reasoning Skills.	Puzzle competition.