

Assessment Structure : Academic Year 2025-26

Class - V

The evaluation process for the **academic year 2025-26** has been thoughtfully designed to ensure a comprehensive and continuous assessment of students' progress.

There will be **no formal examinations**. Instead, **regular assessments** will be conducted throughout the year to track learning and understanding to prepare the **consolidated results**.

Evaluations and Promotions criteria:

Students will be evaluated and promoted to the next classes based on their regular performance in academics and extra curricular activities.

Emphasis will be placed on the following areas:

Regularity

- ♦ Timely completions of notebooks and assignments.
- ♦ Consistency in meeting academic deadlines.

Classroom Engagement

- ♦ Active participant in classroom discussions and activities.

Self-Expressions and Confidence

- ♦ Ability to express thoughts clearly and confidently in written forms.

Manners and Etiquette

- ♦ Demonstration of polite behavior and respect towards peers, teachers and staff.

Attendance and Discipline

- ♦ Regular attendance and adherence to school rules.

English speaking skills

- ♦ Proficiency in spoken English including fluency, pronunciation and vocabulary.

Grade	Grading System	
	Marks	C.G.P.
A1	91 - 100	10.0
A2	81 - 90	9.0
B1	71 - 80	8.0
B2	61 - 70	7.0
C1	51 - 60	6.0
C2	41 - 50	5.0
D1	33 - 40	4.0
E1	21 - 32	3.0
E2	0 - 20	2.0

English

Month	Literature Prose/ Poetry	Vocabulary	Grammar Compacta (BBC) Literature Book (lt)	BBC Reading	Listening & Speaking	Art Integration (AI) & Cross-curriculum (CC)	21st Century Skills Mapped with SDGS (Sustainable Development Goals)	Writing BBC & Literature Book (LT)
April	Prose-1: The New Girl	Words Words Words: parts of speech with same spellings Words Within Words: ie and ei spellings synonyms & antonyms Sound Right: long /short vowel sounds	(LT) basic punctuation marks, kinds of sentences, contractions, apostrophe, question tags BBC: Capital Letters & Punctuation Pg: 277	Passage1: Pg.3&4 Poem2: Pg. 5&6	L-1: Let's Listen: Listening to an announcement Let's Talk: Role Play: Classroom Conversations	CC: Pre-Reading Activity: Let's find out which states are known as the 'Seven Sisters' and their 'Brother'. (Pg.9)	Knowledge of India & Communication : Discussion about the 'Seven Sisters' and their 'Brother' (Pg.9) Environmental Literacy: Sustainable Development Corner - Identifying eco-friendly clothing choices (Pg. 17)	LT: Let's Write Describing an event BBC: Paragraph Writing (Pg:88)
	Prose-2: The First Person	Words Words Words: synonyms & antonyms	(LT)kinds of nouns, using suffixes to make abstract nouns, countable and uncountable Nouns	Passage3: Pg.7&8 Poem4: Pg.8,9&10	L-3: Let's Listen: Listening for Sequencing Let's Talk: Storytelling	AI: Sustainable Development Corner (Pg.35) – Terracota is an environment-friendly construction material.	Critical thinking: Pg.25 (Pre-Reading Activity) Gaining insight about some common superstitions	LT: Let's Write Writing a conversation

English

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		Words Within Words: using prefixes Sound Right: recognizing similar vowel sounds	BBC: Nouns Pg:125 Parts of Speech Pg:123			Find out some more environment-friendly construction materials and create a colourful collage.	Problem Solving & Decision Making (Pg:35) Draw the shape without lifting up your pencil from the page.	BBC: Messages (Pg:40)
May	Poem 1: Hottest Food Ever		Prepositions (Pg. 243)	Passage 5: Pg 10&11			Appreciation of Literature & Global Awareness: Pg.22	BBC : Notices (Pg:31)
REVISION AND MAY UNIT TEST								
July	Prose-3: Let's Go Seed Collecting	Words Words Words: homophones and homonyms	(LT) kinds of adjectives, adjectives of quantity, degrees of comparison	Poem 6: Pg 12 &13 Passage 7: Pg. 14 & 15	Let's Listen: listening for specific information	AI- Planting Seeds: Students will plant seeds in old bottles, mugs, coconut shells.	Environmental Literacy: Pg 38 Scientific temper: (Let's Listen Pg.44) Collaboration: Pg.44	LT: using linking words while writing

English

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		Words Within Words: Adjectives from nouns Sound Right: consonant sounds: s & sh	BBC: Adjectives Pg.164		Let's Talk: conversations between friends	Phonics: Pg.38 CC-Pg.44		BBC: Story Writing (Pg.108)
August	Poem-2: My Shadow Prose-4: A Stitch in Time	Words Words Words: Phrasal verbs Words Within Words: Phrasal verbs	(LT) using apostrophes, order of adjectives, articles	Passage 8: Pg. 15,16 & 17 Passage 9: Pg. 17 & 18	Let's Listen: listening for answering questions	Appreciation of Nature: Pg.53 AI: Best Out of Waste Activity: Make a paper bag with an old newspaper. Vocational Skills: Pg.54, 61	Environmental Literacy: Pg 62 Leadership Skills: Pg 61 Communication: Pg.54	LT: informal letter BBC: Letter Writing (Pg. 61)

English

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	Poem-3: Swift Things Are Beautiful	Sound Right: consonant sounds: p & b	BBC: Articles (A, An, The) Pg.176		Let's Talk: presenting a plan	Democratic Spirit: Pg.62 Global Awareness: Pg.59 Life Skills & Values: Pg.61		
Sep. REVISION AND 1st TERM EXAMINATION								
Oct.	Prose-5: A Verbal Trade	Words Words Words: British and American English Words Within Words: using probably, possibly and perhaps Sound Right: consonant sounds: s & z	(LT) kinds of pronouns: possessive and demonstrative, modals BBC: Pronouns (Pg.144) Quantifiers (Pg.184) Adverbs BBC pg. 228	Passage 10: Pg.19,20 & 21 Poem 11: Pg 21 & 22	Let's Listen: listening for identifying the main theme Let's Talk: performing a conversation scenario	AI: Pg.69 Global Awareness& Appreciation for Literature: Pg.65 (Pre-Reading Activity)	Experiential Learning: Pg.69 Creative Thinking: Pg.70 Problem Solving & Decision Making: Pg.73	LT: writing a letter of apology BBC: Letter Writing (Pg. 82) Formal Letter

English

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	Poem-4: Welcome to the Night					Appreciation of Literature: Pg. 91		
Nov.	Prose-6: The Tiffin Gang	Words Words Words: collocations Words Within Words: words ending in-sion and -tion Sound Right: pronouncing -tion and -sion	(LT) I or me, transitive and intransitive verbs, subject-verb agreement BBC: Verbs (Pg. 189), Verb Forms (Pg.200) Subject-Verb Agreement (Pg.195)	Passage 12: Pg. 22& 23 Passage 13 (Poster): Pg 24& 25	Let's Listen: listening to a recipe Let's Talk: role play: giving instructions Let's Listen: listening to poetry; listening for rhyming words	Knowledge of India: Pg.79 Life Skills & Values: Pg:83 Knowledge of India: Pg.122 Appreciation of Literature: Pg.125	Collaboration: Pg.83 Health Literacy: Pg.79, 86, 87 Experiential Learning & Environmental Literacy: Pg.125	LT: Writing a diary entry BBC: Diary Entry (Pg:51) LT: writing limericks

English

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Dec.	REVISION AND 1st TERM EXAMINATION							
Jan.	<p>Prose-7: Mystery at the Wedding Party</p> <p>Prose-8: Where does the Wind Live?</p>	<p>Words Words Words: idioms and proverbs Words Within Words: words cline Sound Right: long vowel sounds</p> <p>Words Words Words: reporting verbs Words Within Words: reporting verbs: tense Sound Right: Different sounds of th</p>	<p>(LT) Present, past & future: simple & continuous tense BBC: Verb Tenses (Pg. 202)</p> <p>(LT) using commas, using inverted commas, direct and indirect speech BBC: Reported Speech (Pg.266)</p>	<p>Passage 14: Pg. 25,26& 27</p>	<p>Let's Listen: listening to a conversation Let's Talk: Listen and asking for details of tasks</p> <p>Let's Listen: listening for understanding reasons Let's Talk: picture-based discussion</p>	<p>Vocational Skills: Pg.106 CC: Pg.106</p> <p>AI& Experiential Learning Make a kite using A4 Sheet (Pre-Reading Activity-Pg.130) Global Awareness: Pg.141</p>	<p>Scientific temper: Pg.136</p>	<p>LT: Writing a short story BBC: Story Writing (Pg:108)</p> <p>LT: Picture-based composition</p>

English

[illegible]

Hindi

महीना	पाठ्यपुस्तक	व्याकरण	पाठ्य योग्यता	रचनात्मक लेखन	गतिविधियां	अन्य विषयों से तालमेल	चिंतन एवं अभिव्यक्ति
अप्रैल	पाठ-1 (कविता) (क) (ईश-वंदना) विमल इंदु की विशाल किरणें (ख) (राष्ट्रवंदना) भारत मंदिर पाठ-2 (जातक कथा) चींटा-चूड़ा भाई-भाई	भाषा, लिपि अनुस्वार, अनुनासिक, संज्ञा पर्यायवाची शब्द पृष्ठ सं.-23 (1-20) विलोम शब्द पृष्ठ सं.-25 (1-20)	अपठित गद्यांश पृष्ठ सं.-105 केवल (1)	अनुच्छेद लेखन	ईश्वर ने हमें क्या-क्या दिया है उनकी एक सूची बनाओ। भारत का सुंदर चित्र बनाकर उसमें एकता में अनेकता दिखाओ। 'संगठन में शक्ति है' स्लोगन अपनी पुस्तिका में लिखो।	ईश्वर की बनाई प्रकृति के तालमेल का सुंदर चित्र बनाओ। भारत के अलग-अलग राज्यों की संस्कृति, वेशभूषा, खानपान का एक चार्ट बनाकर परियोजना तैयार करें।	आप ईश्वर का धन्यवाद कैसे करेंगे? भारत देश की कौन-सी विशेषताएँ इसे अन्य देशों से अलग करती हैं? मिलजुल कर कार्य करने के क्या लाभ हैं?
मई	पाठ-3 (पत्र) चाचा का पत्र	अनेक शब्दों के लिए एक शब्द पृष्ठ सं.-30 (1-20) लिंग बदलो पृष्ठ सं.-40(बाल से पाठक तक)	अपठित गद्यांश पृष्ठ-107 (अभ्यास)		संचार के पुराने और नए साधनों के चित्र अपनी पुस्तिका में लगाएं।	पंडित जवाहर लाल नेहरू जी के अलग-अलग चित्र एकत्रित करके परियोजना तैयार करें।	पंडित जवाहर लाल नेहरू जी ने भारत के विकास में क्या योगदान दिया है? चर्चा करें।
मई इकाई परीक्षा							

Hindi

महीना	पाठ्यपुस्तक	व्याकरण	पाठ्य योग्यता	रचनात्मक लेखन	गतिविधियां	अन्य विषयों से तालमेल	चिंतन एवं अभिव्यक्ति
जुलाई	पाठ-4 (कहानी) मंत्री की परख पाठ-6 (कहानी) एक टोकरा भर मिट्टी	विशेषण, काल, वाक्य भिन्नार्थक शब्द पृष्ठ सं. 29 (1-8) अनेकार्थी शब्द पृष्ठ सं. 27 (1-8) वर्ण-विच्छेद, कारक	अपठित गद्यांश पृष्ठ सं. 105 (2)	औपचारिक पत्र	'अक्ल बड़ी या भैंस' का अर्थ स्पष्ट कीजिए। 'अहंकार मानव का सबसे बड़ा शत्रु है' स्पष्ट कीजिए।	भारत के राजाओं के नाम बताओ जिन्होंने अपनी बुद्धिमत्ता से भारत की आन-बान-शान की रक्षा की। अमीर और गरीब लोगों के जीवन से संबंधित कुछ चित्र एकत्रित कर परियोजना तैयार करें।	आप अच्छे आचरण वाले मित्र की परख कैसे करेंगे? अमीर और गरीब का भेद मिटाने के लिए कौन-से कदम उठाए जाने चाहिए? सुझाव दीजिए।
अगस्त	पाठ-7 (व्यंग्य) चूहा और मैं पाठ-8 (यात्रा वर्णन) किन्नौर देश की ओर	मुहावरे (1-12) पृष्ठ सं.91,92, वचन बदलो पृष्ठ सं. 44 (बच्चा से गाथा तक) लिंग बदलो पृष्ठ सं. 40, 41 (गुड्डा से पुरुष तक)	अपठित गद्यांश कार्यपत्रिका	संवाद लेखन	चूहे का चित्र अपनी पुस्तिका में बनाएं। अपनी किसी पहाड़ी यात्रा की तस्वीरें अपनी पुस्तिका में चिपकाएं।	जंगली और पालतू जानवरों का चित्र एकत्रित कर एक परियोजना तैयार करें। पहाड़ी सौन्दर्य का पोस्टर बनाएं।	मैदानी और पहाड़ी जानवरों के बारे में जानकारी देना। पहाड़ी लोगों के खान-पान, पहनावे, रीति-रिवाजों के बारे में बताएं।
सितंबर		सर्वनाम, वचन बदलो पृष्ठ सं. 44 (मेज से मकड़ी तक), लोकोक्तियाँ पृष्ठ सं. 93, 94 (1-10)	अपठित गद्यांश पृष्ठ सं. 107 (1)	चित्र वर्णन			
पहले सेमेस्टर की परीक्षा							

Hindi

महीना	पाठ्यपुस्तक	व्याकरण	पाठ्य योग्यता	रचनात्मक लेखन	गतिविधियां	अन्य विषयों से तालमेल	चिंतन एवं अभिव्यक्ति
अक्टूबर	पाठ-9 (आत्म कथा) मैं मजदूर हूँ पाठ-10 (कविता) (क) पावस (ख) बूँदें	क्रिया, अशुद्धि शोधन, विलोम शब्द पृष्ठ सं. 25 (21-36)	अपठित गद्यांश पृष्ठ सं. 107 (2)	अनौपचारिक पत्र	अलग-अलग क्षेत्रों में सहायक कर्मचारियों के त्याग और बलिदान के बारे में छात्रों को जागरूक करना। वर्षा ऋतु पर एक स्लोगन अपनी पुस्तिका में लिखिए।	सहायक कर्मचारियों के चित्र चिपकाकर उनके कार्यों की सूची बनाओ। भारत की अलग-अलग ऋतुओं के चित्र चिपकाकर एक परियोजना तैयार करें।	आपके घर में आने वाले सहायक कर्मचारी के जीवन की गाथा बताएं। आपकी मनपसंद ऋतु कौन-सी है और क्यों?
नवंबर	पाठ-11 (पर्यावरण लेख) गुल्लक में पानी पाठ-12 (झायरी-विज्ञान कथा) वे दिन भी क्या दिन थे।	अनेक शब्दों के लिए एक शब्द पृष्ठ सं. 30 (21-40) पर्यायवाची शब्द पृष्ठ सं. 23 (21-40)	अपठित गद्यांश अभ्यास		'जल है तो कल है' के आधार पर दो स्लोगन अपनी पुस्तिका में लिखिए। बातचीत और संचार के अलग-अलग साधनों के चित्र बनाकर एक परियोजना तैयार करें।	जलचक्र का चित्र बनाकर जल का महत्व समझाना। अपनी साप्ताहिक कार्यशृंखला की एक सुंदर डायरी बनाएं।	जल प्रदूषण एक गंभीर समस्या के कारण और बचाव के उपाय बताएं। आप अपने जीवन के अच्छे-बुरे अनुभव कहाँ संजोकर रखते हैं?
दिसंबर इकाई परीक्षा							

Hindi

महीना	पाठ्यपुस्तक	व्याकरण	पाठ्य योग्यता	रचनात्मक लेखन	गतिविधियां	अन्य विषयों से तालमेल	चिंतन एवं अभिव्यक्ति
जनवरी	पाठ-13 (एकांकी) कगनमल और गुलगुले	विराम चिन्ह, अनेकार्थी शब्द पृष्ठ सं.27 (9-15) मुहावरे पृष्ठ सं.92, 93 (13-24)	अपठित गद्यांश (3)	कहानी लोच	'परिश्रम सफलता की कुंजी है' स्लोगन अपनी पुस्तिका में लिखिए ।	जीवन में सफल तीन व्यक्तियों के चित्र चिपकाकर उनके जीवन के संघर्ष की कहानी चार्ट पर लिखिए ।	क्या परिश्रम से सब कुछ प्राप्त किया जा सकता है?
फरवरी	पाठ-14 (कविता) हार नहीं होती	भिन्नार्थक शब्द पृष्ठ सं. 29 (9-16)	अपठित गद्यांश (4)		परिश्रम द्वारा आलस्य त्याग कर आत्मनिर्भर बना जा सकता है ।	चीटी के परिश्रम से संबंधित कहानी के चित्र चिपकाकर एक परियोजना तैयार करें ।	आपके जीवन का क्या लक्ष्य है ? आप उसे कैसे प्राप्त करेंगे?

दूसरे सेमेस्टर की परीक्षा

PUNJABI

ਮਹੀਨਾ	ਪਾਠ/ਪ੍ਰਸਤਕ(ਵਿਅਕਰਨ)	ਲਿਖਣ-ਕੌਸਲ	ਰਚਨਾਤਮਕ ਕਾਰਜ	ਆਓ ਕੁਝ ਕਰੀਏ
ਅਪ੍ਰੈਲ/ਮਈ	ਪਾਠ-1 ਫੁੱਲਾਂ ਵਾਂਗੂੰ ਖਿੜਦੇ ਰਹੀਏ (ਕਵਿਤਾ) ਪਾਠ -2 ਭੋਜਨ ਦੀ ਕਦਰ (ਕਹਾਣੀ) ਪਾਠ-3 ਲਾਭਕਾਰੀ ਨਿਮ (ਲੇਖ) ਵਚਨ ਬਦਲੋ	ਪੈਰ੍ਹਾ ਰਚਨਾ: ਮੇਰਾ ਪੰਜਾਬ ਖੇਡਾਂ ਦੇ ਲਾਭ ਅਣਡਿੱਠਾ ਪੈਰ੍ਹਾ	ਹੇਠਾਂ ਦਿੱਤੇ ਮਿਲਦੇ ਜੁਲਦੇ ਦੋਨਾਂ ਚਿੱਤਰਾਂ ਨੂੰ ਵੇਖ ਕੇ ਉਹਨਾਂ ਵਿਚਲੇ ਪੰਜ ਅੰਤਰ ਲੱਭੋ। ਮਨੁੱਖ ਦੀ ਮੁੱਢਲੀ “ਲੋੜ- ਭੋਜਨ” ਵਿਸ਼ੇ ਉੱਪਰ ਜਮਾਤ ਵਿੱਚ ਚਰਚਾ ਕਰੋ ਤੇ ਇਸ ਸਬੰਧੀ ਕੁਝ ਵਾਕ ਆਪਣੇ ਸ਼ਬਦਾਂ ਵਿੱਚ ਲਿਖੋ।	<ul style="list-style-type: none"> ਆਪਣੇ ਆਲੇ ਦੁਆਲੇ ਮੌਜੂਦ ਪੰਜ ਫੁੱਲਾਂ ਦੇ ਨਾਂ ਪੰਜਾਬੀ ਹਿੰਦੀ ਅਤੇ ਅੰਗਰੇਜ਼ੀ ਭਾਸ਼ਾ ਵਿੱਚ ਲਿਖੋ। ਹੇਠਾਂ ਦਿੱਤੇ ਚਿੱਤਰਾਂ ਵਿੱਚ ਖਾਣ ਵਾਲੀਆਂ ਵਸਤੂਆਂ ਵਿੱਚੋਂ ਸਿਹਤ ਲਈ ਚੰਗੀਆਂ ਵਸਤੂਆਂ ਉੱਤੇ{✓} ਲਗਾਓ। ਪੰਜ ਵੱਖ-ਵੱਖ ਦਰੱਖਤਾਂ ਦੇ ਪੱਤੇ ਇਕੱਠੇ ਕਰਕੇ ਉਹਨਾਂ ਨੂੰ ਸੁਕਾ ਕੇ ਹੇਠਾਂ ਦਿੱਤੀ ਜਗ੍ਹਾ ਵਿੱਚ ਚਿਪਕਾਓ। ਚਿੱਤਰ ਵਿੱਚ ਰੰਗ ਭਰੋ।
ਜੁਲਾਈ	ਪਾਠ-4 ਸ਼ੌਂਕ ਨਿਰਾਲੇ (ਕਵਿਤਾ) ਪਾਠ-5 ਚੰਦਰਯਾਨ ਦਾ ਸੁਪਨਾ (ਕਹਾਣੀ) ਲਿੰਗ ਬਦਲੋ	ਕਹਾਣੀ - <ul style="list-style-type: none"> ਭੈੜੀ ਸੰਗਤ ਮਿੱਤਰ ਉਹ ਜੋ ਮੁਸੀਬਤ ਵੇਲੇ ਕੰਮ ਆਵੇ। 	ਰਾਤ ਸਮੇਂ ਅਸਮਾਨ ਕਿਹੋ ਜਿਹਾ ਵਿਖਾਈ ਦਿੰਦਾ ਹੈ ਅਸਮਾਨ ਵਿੱਚ ਵਿਖਾਈ ਦੇਣ ਵਾਲੀਆਂ ਚੀਜ਼ਾਂ ਦੀ ਸੂਚੀ ਬਣਾਓ।	<ul style="list-style-type: none"> ਹੇਠਾਂ ਦਿੱਤੇ ਖਾਨੇ ਵਿੱਚ ਕਾਗਜ਼ਾਂ ਦੇ ਟੁਕੜੇ ਚਿਪਕਾ ਕੇ ਰਾਕਟ ਦਾ ਆਕਾਰ ਬਣਾਓ।
ਅਗਸਤ	ਪਾਠ- 6 ਬੈਂਕ(ਲੇਖ) ਪਾਠ-7 ਕੀ ਕੀ ਸਿਫਤ ਸੁਣਾਈਏ (ਕਵਿਤਾ), ਮੁਹਾਵਰੇ	ਅਰਜੀਆਂ ਸਕੂਲ ਨਾਲ ਸੰਬੰਧਿਤ ਚਿੱਤਰ ਵਰਨਣ	ਜੀਵਨ ਵਿੱਚ ਕੰਮ ਆਉਣ ਵਾਲੇ ਕੁਝ ਜਨਤਕ ਸਥਾਨਾਂ ਦੇ ਚਿੱਤਰਾਂ ਨੂੰ ਪਛਾਣ ਕੇ ਉਹਨਾਂ ਬਾਰੇ ਕੁਝ ਵਾਕ ਲਿਖੋ।	<ul style="list-style-type: none"> ਹੇਠਾਂ ਦਿੱਤੇ ਇੱਕ ਚੈੱਕ ਵਿੱਚ ਆਪਣੇ ਦੋਸਤ ਜਾਂ ਸਹੇਲੀ ਦੇ ਨਾਂ ਤੇ 500 ਰੁਪਏ ਦਾ ਚੈੱਕ ਭਰੋ ਛ ਹੇਠ ਦਿੱਤੇ ਭਾਰਤ ਦੇ ਨਕਸ਼ੇ ਵਿੱਚ ਕੋਈ ਪੰਜ ਰਾਜ ਦਰਸਾਓ।

PUNJABI

ਮਹੀਨਾ	ਪਾਠ/ਪ੍ਰਸਤਕ(ਵਿਅਕਰਨ)	ਲਿਖਣ-ਕੌਸਲ	ਰਚਨਾਤਮਕ ਕਾਰਜ	ਆਓ ਕੁਝ ਕਰੀਏ
ਸਤੰਬਰ	ਦੁਹਰਾਈ ਅਤੇ ਛਿਮਾਹੀ ਪ੍ਰੀਖਿਆ			
ਅਕਤੂਬਰ	ਪਾਠ-8 ਕੀਮਤੀ ਸਬਕ(ਕਹਾਣੀ) ਪਾਠ-9 ਵਡਮੁੱਲੀਆਂ ਸਬਜ਼ੀਆਂ (ਲੇਖ) ਬਹੁਤੇ ਸ਼ਬਦਾਂ ਦੀ ਥਾਂ ਇੱਕ ਸ਼ਬਦ	ਸੱਦਾ ਪੱਤਰ ਧੰਨਵਾਦ ਪੱਤਰ	ਦਿੱਤੇ ਗਏ ਚਿੱਤਰ ਵਿੱਚ ਰੰਗ ਭਰੋ। ਹੇਠਾਂ ਦਿੱਤੇ ਖਰਗੋਸ਼ ਨੂੰ ਗਾਜਰ ਤੱਕ ਪਹੁੰਚਾਉਣ ਦਾ ਰਸਤਾ ਲੱਭਣ ਵਿੱਚ ਮਦਦ ਕਰੋ।	<ul style="list-style-type: none"> ਤੁਸੀਂ ਦੂਜਿਆਂ ਦੀ ਭਲਾਈ ਲਈ ਕੀ ਕੀ ਯਤਨ ਕਰ ਸਕਦੇ ਹੋ ਵਾਕਾਂ ਰਾਹੀਂ ਦਰਸਾਓ। ਹੇਠਾਂ ਦਿੱਤੀਆਂ ਸਬਜ਼ੀਆਂ ਦੇ ਚਿੱਤਰਾਂ ਹੇਠਾਂ ਉਨ੍ਹਾਂ ਦੇ ਨਾਮ ਲਿਖੋ।
ਨਵੰਬਰ	ਪਾਠ-10 ਆਉਂਦਾ ਜਾਂਦਾ ਸਾਲ (ਕਵਿਤਾ) ਪਾਠ-11 ਆਸਰਾ (ਕਹਾਣੀ) ਅਸੁੱਧ-ਸੁੱਧ, ਵਿਰੋਧੀ ਸ਼ਬਦ	ਅਣਡਿੱਠਾ ਪੈਰਾ ਪੈਰਾ ਰਚਨਾ - ਦੀਵਾਲੀ, ਕਸਰਤ ਦੇ ਲਾਭ।	ਹੇਠਾਂ ਭਾਰਤ ਵਿੱਚ ਮਨਾਏ ਜਾਂਦੇ ਕੁਝ ਤਿਉਹਾਰਾਂ ਦੇ ਚਿੱਤਰ ਦਿੱਤੇ ਗਏ ਹਨ ਇਹਨਾਂ ਤਿਉਹਾਰਾਂ ਦੇ ਨਾਮ ਲਿਖੋ। ਪੰਜ ਪਾਲਤੂ ਜਾਨਵਰਾਂ ਅਤੇ ਪੰਜ ਜੰਗਲੀ ਜਾਨਵਰਾਂ ਦੇ ਨਾਮ ਲਿਖ ਕੇ ਉਹਨਾਂ ਦੀ ਅਲੱਗ ਅਲੱਗ ਸੂਚੀ ਬਣਾਓ।	<ul style="list-style-type: none"> ਹੇਠਾਂ ਦਿੱਤੇ ਚਿੱਤਰ ਦਾ ਵਰਣਨ ਆਪਣੇ ਸ਼ਬਦਾਂ ਵਿੱਚ ਕਰੋ। ਹੇਠਾਂ ਦਰਸਾਏ ਅਨੁਸਾਰ ਬਿੱਲੀ ਦਾ ਚਿੱਤਰ ਬਣਾਉਣਾ ਸਿੱਖੋ।
ਦਸੰਬਰ	ਦੁਹਰਾਈ ਅਤੇ ਪ੍ਰੀਖਿਆ			

PUNJABI

ਮਹੀਨਾ	ਪਾਠ/ਪ੍ਰਸਤਕ(ਵਿਅਕਰਨ)	ਲਿਖਣ-ਕੌਸਲ	ਰਚਨਾਤਮਕ ਕਾਰਜ	ਆਓ ਕੁਝ ਕਰੀਏ
ਜਨਵਰੀ	ਪਾਠ-12 ਮੇਰੀ ਮਾਂ ਦੀ ਮਿੱਠੀ ਲੋਰੀ (ਕਵਿਤਾ) ਪਾਠ-13 ਛਿਪੇ ਖਜ਼ਾਨੇ ਦੀ ਟੋਹ (ਕਹਾਣੀ) ਸਮਾਨਾਰਥਕ ਸ਼ਬਦ	ਕਹਾਣੀ - ਮੂਰਖ ਬਾਰਾ ਸਿੰਘਾ, ਘੁੱਗੀ ਅਤੇ ਸ਼ਹਿਦ ਦੀ ਮੱਖੀ	ਹੇਠਾਂ ਦਿੱਤੇ ਖਾਨੇ ਵਿੱਚ ਆਪਣੇ ਮਾਂ ਦਾ ਚਿੱਤਰ ਚਿਪਕਾ ਕੇ ਉਹਨਾਂ ਬਾਰੇ ਕੁੱਝ ਵਾਕ ਲਿਖੋ।	<ul style="list-style-type: none"> ਹੇਠਾਂ ਦਿੱਤੇ ਚਿੱਤਰਾਂ ਦੇ ਆਧਾਰ ਤੇ ਪੰਚ ਤੰਤਰ ਦੀ ਕਹਾਣੀ ਛੁਪਿਆ ਖਜ਼ਾਨਾ ਲਿਖੋ।
ਫਰਵਰੀ	ਪਾਠ-14 ਆਓ ਗੀਟੇ ਖੇਡੀਏ (ਵਾਰਤਾਲਾਪ)		ਹੇਠਾਂ ਪੰਜਾਬ ਦੀਆਂ ਕੁਝ ਲੋਕ ਖੇਡਾਂ ਦੇ ਚਿੱਤਰ ਦਿੱਤੇ ਗਏ ਹਨ ਇਹਨਾਂ ਚਿੱਤਰਾਂ ਨੂੰ ਪਛਾਣ ਕੇ ਖੇਡਾਂ ਦੇ ਨਾਮ ਲਿਖੋ।	<ul style="list-style-type: none"> ਆਪਣੇ ਮਨ ਭਾਉਂਦੀ ਖੇਡ ਦਾ ਚਿੱਤਰ ਚਿਪਕਾ ਕੇ ਉਸ ਖੇਡ ਸਬੰਧੀ ਪੰਜ ਵਾਕ ਲਿਖੋ।

ਸਲਾਨਾ ਪ੍ਰੀਖਿਆ ਅਤੇ ਦੁਹਰਾਈ

GRAMMAR CONCEPTS WILL BE GIVEN THROUGH WORKSHEETS

Maths

Month	Textbook	Research Based	Cross Curricular	Real Life Connect	Experimental Learning	Challenge Creativity
April	L-1: Number and Numeration	Find the development of zero in India and how it spreads throughout the world.	Find the distance of all the planets from the sun in kilometre	Read the newspaper for at least 10 days and cut out 10 articles in which large numbers appears.	Understanding Place value	Find the population of any five states of India as per 2020 census.
	L-2: Roman Numerals	Research about the famous Indian mathematician Aryabhata	Write the Hindu Arabic numeral corresponding to each Roman numeral	Fun Activity	Prepare Roman numerals using matchstick.	Write the greatest number using Roman numerals C, L, V, X and I
May	L-3 Addition and Subtraction	Find the sum of the current population of the metro cities	Find the largest and smallest continent in term of area.	Find the total number of passengers who traveled in the first three days of the week by train	Associative property of addition	Solve a problem using addition and subtraction with the given data.
	L-4 Multiplication and Division	Research on the campaign implemented by UN's environmental program.	If the airline distance from Delhi India to center of Australia is 851-1792 m, calculate distance in Nautical miles (pg. no. 43)	Find the speed of train based on the data given on (page no. 43)	Lattice Multiplication	Solving Puzzles.
MAY UNIT EVALUATION						

Maths

Month	Textbook	Research Based	Cross Curricular	Real Life Connect	Experimental Learning	Challenge Creativity
July	L-5 Factors and multiples	The first and the smallest perfect number is 6, that is equal to the half of the sum of all its divisors 1, 2, 3, and 6.(Pg. no. 49)	Case Based Questions given on (Page no. 58)	Apply the given data to your real life and solve problem the (Page no. 58)	To find the LCM using 10×10 grid	Show that if a number is divisible by 12, it has to be divisible by all the factors of 12. Find the number
	L-7 Data Handling	Find where are line graph mostly Used.	Which instruments is mostly liked by students and why	Draw a line graph for your weekly expenses	Recording data and drawing a bar graph.	Line graph showing the temperature from 8 a.m. to 10 p.m. during a day. Find the temperature .
August	L-6 Fractions	One third part of the earth is land and the rest is water. Find the fraction of land in Asia.	A case of measuring the colonies in dish with different species of bacteria. Through fractions, we represent how many bacteria of a specific species are there in a dish.	You invite five of your friends at home for a pizza party you have four pizzas and each pizza has 5 slices if you share the pizza equally, what fraction of the pizza will each one have?	Multiplication of fractions	Think of each domino as a fraction.(page no. 69)
	L-8 Unitary method	Find the Applications of Unitary method.	(Calculate) Two stationery shop spelling items at special prices	Solve the problem based on given data (Page no. 98)	Go to stationery shop buy articles and calculate the total price.	A factory worker makes 35 toys in seven hours solve the problem based Questions

Maths

Month	Textbook	Research Based	Cross Curricular	Real Life Connect	Experimental Learning	Challenge Creativity
SEPTEMBER EVALUATION						
Oct.	L-7 Decimal Number	Find the coordinates of the following: TajMahal, Agra, India Gate, Delhi, Gateway of India and Mumbai.	Decimals play a helpful role in geography (Topic longitude and Latitude)	If you buy 2 kg floor, 1.5 kg sugar, two kg of salt and 1.25 kg of rice for your home, then how much money will you have pay to the shopkeeper.	Arrow Cards	Build the largest and smallest decimal numbers using only the digit 3,7 and 9
	L-10 Percentage	Find the percentage of forest area in the following country. Is China, Japan, Nepal.	During a football match between red gains and blue gains, 4560 fans in the stadium have red giant flag while 52% fans have blue giant flag. How many flags are there in the stadium in all?	School has a canteen that sells snakes and beverages. The canteen recently conducted a survey to find out the favourite snacks among the students.	Calculate the percentage of marks that you secured in last maths exam.	Drawing shapes and colouring them.
	L-14 Geometry	Research on endangered species and draw animal figures using only circles.	Using a compass, ruler and draw Olympic rings.	Maps help us understand locations with the help of directions.	Find angles with the help of clock.	How many lines of symmetry does a circle have?

Maths

Month	Textbook	Research Based	Cross Curricular	Real Life Connect	Experimental Learning	Challenge Creativity
Nov.	L-11 Measurement	Research on various units of measurement of weight using in various countries.	The distance of the moon from the earth is 384400000 meter. Convert it into kilometers.	You want to buy sweets for a family function find the weight of each box.	Experiment on vessels is marked in millilitres (page no.125)	Maria buys 20kg 250g flour. If her family used 17320 g flour in a month, will there be a shortage of flour?
	L-13 Temperature	Find out the temperature around the world. Which is the coolest and the hottest place at present?	Explain Kelvin scale, Celsius scale and Fahrenheit scale.	A scientist recorded the temperature of different type of liquids with the help of diagram find the temperature	Record the minimum and maximum temperature of your city at last seven days.	Is there a temperature which is numerically the same in both Fahrenheit and Celsius scale.
Dec.	L-16 Symmetry and Patterns	Who create a super magic square?	A tessellation is created when a shape is/are repeated over and over again, covering a surface without gaps or overlaps in between, to form a pattern.	Name three symmetrical monuments of India.	Identify 3D Shapes.	How many symmetric patterns can you make by colouring whole square in 3×3 grid?
DECEMBER EVALUATION						

Maths

Month	Textbook	Research Based	Cross Curricular	Real Life Connect	Experimental Learning	Challenge Creativity
Jan.	L-15 Perimeter, Area and volume	The perimeter and area of a rectangular board are numerically equal. Find all the possible dimensions of the board.	Mr Sharma has a rectangular shaded plot find the area.	Make a card for your mother thanking her for all the work she does for you.	Area of a triangle using graph paper	Two right angled triangles of the same size fit into a 10cm × 6cm rectangle. Find the area of the shaded region
	L-9 Money and Bills	Collect the pictures of currency notes of any 5 countries of the world and paste them in your notebook. Also, mention the country.	Go to the supermarket to buy some items of Daily use and prepare the bill.	You are planning a trip with your school group. You have to carry your own food items in your picnic basket. Design a budget and calculate the total amount needed.	Plan your birthday party. Make a list of items you will need for the party. Find the total amount of money needed.	A bag contain a total of 55 coins of Rs 1 and 50 p denomination Find the number of coins of each denomination, if the total amount in the bag is Rs 40.
Feb.	L-12 Time	Find out the time difference between your city and the following cities: Auckland, Chicago, Tokyo , Dubai.	Before Christ and Anno Domini are designation used to label or number years.	You are helping your parents to prepare a recipe for a special dinner. The recipe suggests baking the dish for 37 min : 30sec. At what time should you take out the dish from the oven if you start baking it at 05:23 pm?	Train timings from New Delhi to Jaipur (page no. 137)	Dennis runs a 20 km race. The time taken by him is shown on the stopwatch given alongside. He say it took him more than 20,000 second. Is he correct?
TERM-II EVALUATION						

SCIENCE

Month	Chapter	Art And Other Subjects Integration	Experiential Learning	Application And Critical Thinking	Life Skills as Awareness Towards Self And Others	Problem Solving	Project
April	Ch-1 Growing Plants Ch-2 Animal Habitats and Adaptations	Draw <ul style="list-style-type: none"> • Structure of seed • Stages of germination • Grafting • Layering • Breathing organs in humans • Movement in birds 	<ul style="list-style-type: none"> • To remove the seed coat and observe the structure of seed. • To study the conditions necessary for the germination of seeds. 	<ul style="list-style-type: none"> • Why do farmers add manure to the soil? • How is whale different from a fish? 	<ul style="list-style-type: none"> • Make a kitchen garden in your house and grow vegetables. Use kitchen waste to make compost. 	<ul style="list-style-type: none"> • Design a device to minimize the effort and hence lift the heavy objects to a height easily. 	<ul style="list-style-type: none"> • Group the pictures of various animals according to their habitat and write few lines about their adaptation in scrap book.
May	Ch-3 Skeletal and Nervous System	Draw <ul style="list-style-type: none"> • The human eye • Parts of the ear • Human Brain • Write a story in 100 words related to different taste of your dish, that the tongue can serve. 	<ul style="list-style-type: none"> • To show model of human skeleton and learn about its different parts. • Types of joints • To show reflex action 	<ul style="list-style-type: none"> • Why do people find it difficult to move their body as they get older? 	<ul style="list-style-type: none"> • Discuss the importance of balanced diet, exercise and sleep to maintain skeletal and nervous system. 	<ul style="list-style-type: none"> • It is believed that ancient humans used to have a tail. Find more about it. • Can you think of any more vestigial organs in human brain. 	<ul style="list-style-type: none"> • Prepare a chart about the types of joints and write about the kind of movement shown by each joint.
MAY EVALUATION EXAMS							

SCIENCE

Month	Chapter	Art And Other Subjects Integration	Experiential Learning	Application And Critical Thinking	Life Skills as Awareness Towards Self And Others	Problem Solving	Project
July	Ch-5 Safety and First Aid Ch-4 Food and Health	<ul style="list-style-type: none"> First aid box Diet Pyramid Find the number of people died during COVID-19 in India. Prepare a diet chart of a five years old child. 	<ul style="list-style-type: none"> To demonstrate first aid for cut and fracture. Identification of safety signs. Table of communicable and non-communicable diseases. 	<ul style="list-style-type: none"> A person whose clothes catch fire should not run around. Why? If you have eaten a lot of junk food and sweets, how would you compensate for it? 	<ul style="list-style-type: none"> Write down the phone numbers of the following emergency contacts : <ul style="list-style-type: none"> Police, Ambulance, Fire station. Prepare a pie chart of the food items eaten by your family in a day. 	<ul style="list-style-type: none"> If there is fire in your neighborhood, how will you solve that problem? 	<ul style="list-style-type: none"> Make a food diary. List all the five nutrients in your diet that you will eat on one particular day. Make a poster on safety rules of traffic.
August	Ch-7 Earth, Sun and Moon Ch-6 Air and Water	Draw <ul style="list-style-type: none"> Internal structure of the Earth Solar and lunar eclipse Spring and neap tides Layers of the atmosphere Composition of air 	<ul style="list-style-type: none"> Demonstrate solar and lunar eclipse with the help of model To show oxygen is required for burning. 	<ul style="list-style-type: none"> A lunar eclipse occurs only on a full moon day. Why? Suppose an astronaut decide to stay on Moon forever, would they survive there? Give your reasons. 	<ul style="list-style-type: none"> Suggest some ways to conserve water. 	<ul style="list-style-type: none"> If an astronaut does not wear space suit then what will happen? How will you save yourself during Tornado? 	<ul style="list-style-type: none"> Demonstrate Lunar eclipse using a torch, a big bell and a screen. Find out how water purifiers work, collect pictures and prepare a report. Do assessment 1 and 2 given in supplementary booklet.

SCIENCE

Month	Chapter	Art And Other Subjects Integration	Experiential Learning	Application And Critical Thinking	Life Skills as Awareness Towards Self And Others	Problem Solving	Project
		<ul style="list-style-type: none"> When was Chandrayaan-1 landed on the moon. 	<ul style="list-style-type: none"> To show that air has weight and occupies space To show that air exerts pressure. Show the process of sedimentation, decantation and filtration. 	<ul style="list-style-type: none"> Iron grills in our windows and gates are painted. Why? 			<ul style="list-style-type: none"> Do assessment 1 and 2 given in supplementary booklet.
Oct.	Ch-13 Force and Energy Ch-10 Rocks and Minerals	Draw <ul style="list-style-type: none"> First, second, third class lever. How can we save minerals for the future. How does ocean pollution affect coral? 	<ul style="list-style-type: none"> To understand electrostatic force. To study the wheel and axle combination To make an inclined plane. 	<ul style="list-style-type: none"> How are iron nails different from screw? Romila says gold and silver are metals, but lekha says they are minerals. Who is correct? 	<ul style="list-style-type: none"> Amit wants to unload some heavy luggage's from a truck. Which simple machine can he use? What are the difficulties that we would have to face if minerals get exhausted in nature? 	<ul style="list-style-type: none"> To study the shadows formed by different objects with different shapes and colours. 	<ul style="list-style-type: none"> Identify the simple machines used in your house and make a list of them. Collect stones of different colours and identify them.

SCIENCE

Month	Chapter	Art And Other Subjects Integration	Experiential Learning	Application And Critical Thinking	Life Skills as Awareness Towards Self And Others	Problem Solving	Project
Nov.	Ch-11 Solids, Liquids and Gases Ch-4 Our Environment	<ul style="list-style-type: none"> Arrangement of molecules in solid, liquid and gas How does the aroma of food reach your nose? Write catchy slogans to create awareness among students to prevent pollution. 	<ul style="list-style-type: none"> To show metal expands on heating To show that air expands on heating and contracts on cooling 	<ul style="list-style-type: none"> What happens if you open a bottle of perfume in one corner of a room? Bursting fire crackers can be replaced with many other activities. Justify? 	<ul style="list-style-type: none"> What happened to the half filled frozen bottle of water at room temperature? Prevent land pollution by growing plants in old waste materials such as empty cans, bottles. 	<ul style="list-style-type: none"> Explain why an iron nail sinks but enormous ship float on water? Suggest various methods to reduce pollution. 	<ul style="list-style-type: none"> Collect pictures of the different items found in your household and label them as solid, liquid and gas.
DECEMBER EVALUATION EXAMS							
Jan.	Ch-9 Natural Disasters Ch-12 Light and Shadow	<ul style="list-style-type: none"> Draw the structure of A Volcano Formation of shadow Write a diary entry on the destruction caused by draught which had occurred in Karnataka in 2012. 	<ul style="list-style-type: none"> Prepare a model of drip irrigation To understand the formation of shadows by transparent, translucent and opaque materials. 	<ul style="list-style-type: none"> Why we should use stairs instead of elevator during earthquake? What kind of containers would you buy for your kitchen – opaque, transparent or translucent? 	<ul style="list-style-type: none"> List the things that might be essential to carry during a natural disaster. Demonstrate the solar eclipse using balls of different sizes. 	<ul style="list-style-type: none"> Find out about any one place in India which is changed from a barren land to fertile land due to human efforts. What are the drawbacks of the devices that work on solar energy. 	<ul style="list-style-type: none"> Search the internet and make a report on June 2013, floods in Uttarakhand.

SCIENCE

Month	Chapter	Art And Other Subjects Integration	Experiential Learning	Application And Critical Thinking	Life Skills as Awareness Towards Self And Others	Problem Solving	Project
Feb.	Ch-14 Measurement	<ul style="list-style-type: none"> • Draw the structure of Thermometer. • Why mercury is used in thermometer? • 	<ul style="list-style-type: none"> • Relationship between different units of measurement 	<ul style="list-style-type: none"> • What is the drawback of using different body parts for measuring length? 	<ul style="list-style-type: none"> • Why laboratory thermometer cannot be used to measure the body temperature? 	<ul style="list-style-type: none"> • Do research on different types of thermometers and their working principles, advantages and disadvantages. 	<ul style="list-style-type: none"> • Measure the length of the teacher's table by using hands palm and scale. Compare your readings with that of your classmates. • Do assessment 3, 4 given in supplementary book.
FINAL EXAMINATION							

SOCIAL SCIENCE

Month	Topics	Map/Diagram	Activity	Integration with other subjects	Values and Life skills	Project
April	Ch-1: The globe and imaginary lines Ch-2: Maps Ch-3 Structure of Earth	Draw And label important parallels of latitude. Draw and label diagram of layers of earth.	Draw a compass showing cardinal and intermediate directions	Integrating with Literature Write few sentences on globes and maps and use them to write a poem about globes.	Collaboration: Identify one state in India from each of the four cardinal directions and write few lines about each state	Show important parallels of Latitudes using a ball and clay
May	Ch-6 Environment and pollution Ch-8 Waste management	Mark the pollution free states on map of India.	Get set go activity given on page-41	Integrating with Environmental Studies Make 2 bins for your class for biodegradable and non biodegradable waste.	Problem-solving What will you do in case your uncle does not have a PUC certificate for his vehicle but still drives it?	
UNIT-I EVALUATION						
July	Ch-9 Prominent dynasties of India Ch-10 India under the British rule	Make flow chart of dynasties ruled over India.	Get set go activity page 68	Integrating with performing Arts Role play of various freedom fighters.	Empathy: Read about the teachings of Buddha and discuss with their classmates. Suppose you come to know that your house helps daughter does not go to school. What kind of help would you seek from your elders to educate her? Play song	Make a PPT of Important events of Freedom Struggle in chronological Order and describe it in the class.

SOCIAL SCIENCE

Month	Topics	Map/Diagram	Activity	Integration with other subjects	Values and Life skills	Project
August/ Sept.	Ch- 11: India wins Freedom Ch-14: Advances in Medical Sciences	Locate the following places on map: 1.Swadeshi movement 2.Birthplace of Mahatma Gandhi 3.Jallianwala Bagh massacre	Make chart of slogans by freedom fighters	Integrating with Art and Craft Make stethoscope following the steps given on pg-113	Patriotism: If you were living in the period of the British Raj how would you have encouraged the people to participate in the swadeshi movement?	
Sept.	HALF YEARLY EXAMINATION					
Oct.	Ch- 4: Major landforms Ch- 5: Weather and Climate	Locate physical features on map of India. label and colour Climatic zone.	Get set go activity on page 24	Integrating with performing Arts Prepare a skit or dance representing any landform of India.	Self-awareness List the landforms found in your state and your neighbouring states.	Make a model of any one natural disaster and explain its causes and effects in the class.
Nov.	Ch-7 Natural disasters and safety measures	Draw diagram of earthquake showing epicenter and focus.	Help poor and starving children and click pictures with them.	Integrating with Craft Use clay tablet to make seal given in book.	Leadership Write down a note on what you can do to spread knowledge in your country.	

SOCIAL SCIENCE

Month	Topics	Map/Diagram	Activity	Integration with other subjects	Values and Life skills	Project
Dec.	Ch-13 Age of Machines	Locate the places on map that have thermal power stations.	Get set go activity page 98.	Integrating with AI Make a PowerPoint presentation on "Role of AI in today's world."	Look around your house and make a list of machines that are used in our daily lives.	
UNIT-II EVALUATION						
Jan. & Feb.	Ch-12 The Story of kKnowledge Ch-15 Our Ggovernment Ch-16 The UN Ch-17 People Who Inspires Us (only reading)	Locate UN member countries on world map	Get set go activity page 122 Learn to make paper bag using old newspapers.	Integrating with English Divide the class into 5 groups each representing a different country. Each group explaining challenges faced by them and suggesting other countries how they can overcome their problems.	Equality Just as UNICEF comes forward to help children suffering from hunger and poverty what can you do to help such children?	Prepare a Model of Parliament showing the difference between the old and new Parliament.
TERM-II EXAMINATION						

General Knowledge

Month	Chapters	Educational Objectives
April	Ch-1: India's Smallest and Largest Ch-2: Festivals and Fairs Ch-3: Folk Dances Ch-4: Touring India Ch-5: Indian Sportspersons Ch-6: FIFA World Cup Ch-7: Badminton Stars of India Ch-8: Adventure Sports Ch-29: The Number 5	Observation Skills, To be familiar with Indian Top Male Player, Improving Physical Fitness, To understand Culture across the World, Knowledge of India, Information Literacy, Picture Based Learning, Problem Solving,
May	Ch-9 – Flightless Birds Ch-10 – Identify these Creatures Ch 11 – That's Odd Ch 12 – Going to a National Park Ch 13 – Computer Key Quiz Ch 14 – Our Organs Ch 15 – Milestones in Space exploration Ch 16 – Technology Quiz Ch 30 – Mental Maths	Technology Use and Integration, Scientific Enquiry, Global Awareness, Technology Use and Integration, To understand about Human Body, Word Recognition
July	Ch 17 – World Tour Ch 18 – Popular Foods Ch 19 – Natural Resources Ch 20 – Rivers of the World	Environmental Literacy, To understand Popular Landmarks, Information Literacy, Personal Hygiene Skills,

General Knowledge

Month	Chapters	Educational Objectives
	Ch 21 – All About Books Ch 22 – Books and Authors Ch 23 – Characters in Films Ch 24 – Famous Books Ch 31 – Think Logically	Knowledge of India, Scientific Awareness, Spiritual and Moral Development, Developing Social Skills, Critical Thinking and Logical
Aug.	Ch 25 – Add Colour to Your Speech Ch 26 – Popular Proverbs Ch 27 – What's Another Word For...? Ch 28 – Adverbs Ch 32 – Picture Puzzles Ch 33 – The Better Thing to Do Ch 34 – My Daily Timetable Ch 35 – Self – Appreciation	To understand Idioms and how to use them in Daily Life, Managing Emotions, Clarity of Concepts, Empathy and Emotional Intelligence, Critical Thinking, Art, Craft and Music
Sept.	TEST PAPER I-III TERM-I EXAMINATION	
Oct.	Ch 36 – Our National Symbols Ch 37 – Firsts by Women Ch 38 – History of India Ch 39 – Airports of India Ch 40 – Biographies and Autobiographies Ch 41 – Sports Quiz Ch 42 – Our Favourite Games Ch 43 – The Indian Premier League	Observation Skills, Information Literacy, Improving Physical Fitness and Knowledge, Knowledge of India, To know about Childhood Games, Picture Based Learning,

General Knowledge

Month	Chapters	Educational Objectives
Nov.	Ch 44 – Famous Horses Ch 45 – Animal Kingdom Ch 46 – Aquatic Animals Ch 47 – Spice Up Your Life Ch 48 – Phobias Ch 49 – Important Discoveries Ch 50 – The Internet Ch 51 – Human Body	Technology Use and Integration, Information Literacy, Global Awareness, Scientific Awareness, Nutritional Awareness, To understand different types of fear To promote interest in Science and Technology
Jan.	Ch 52 – Famous Sobriquets Ch 53 – Our Environment Ch 54 – New Seven Wonders of the World Ch 55 – Musical Instruments Ch 56 – Our Favourite Poems Ch 57 – Mythology Quiz Ch 58 – The World of Films Ch 63 – Fractions and Decimals	Environmental Literacy, Information Literacy, Knowledge of India, Spiritual and Moral Development, Critical Thinking To know about Musical Instruments
Feb.	Ch 59 – Fast, Faster, Fastest Ch 60 – Compound Words Ch 61 – World Wheel Ch 62 – What's the Opposite of? Ch 64 – Logical Reasoning Ch 65 – Figure It Out Ch 66 – Catch the Thief Ch 67 – Life Skills Ch 68 – Traffic Rules Ch 69 – Child Safety	Critical Thinking, Analytical Thinking, Art, Craft and Music, Decision making skills, Reasoning, Value and Life Skills
TEST PAPERS IV-VI TERM-II EXAMINATION		

COMPUTER

Month	Chapter	Projects	Lab Activity
April	Ch-1: Evolution of Modern Computers	Make a collage on 'Types of Calculating Devices.'	
May	Ch-2: Computer Software and its types	Paste/Draw the logos of two popular softwares under different categories of Computer softwares.	Create a hierarchical diagram of 'Classification of Computer Softwares' in Paint.
MAY UNIT TEST			
July	Ch-3: Tables in MS Word 2016	Create Time table of your class in MS Word.	Inserting a table, Entering data in table, Moving and resizing table, Selecting table, Modifying table, Inserting & Deleting cell, row or Column, Merging & Splitting cells, Table alignment, Borders & shading, Calculations in a table.
Aug.	Ch-4: Mail Merge	Create & send a note on 'Importance of Physical Fitness' to a group of your friends using Mail merge.	Creating a Mail Merge Document
Sept.	Ch-5: Working in Power Point 2016		Creating a presentation, Applying Themes, Rearranging slides, Inserting objects, WordArt and Charts in a presentation.

COMPUTER

Month	Chapter	Projects	Lab Activity
TERM-I EXAMINATION			
Oct.	Ch-6: More on Scratch		Using repeating actions in Scratch, Applying Condition in a program, Question & and Answering in Scratch, Using Blocks (Operator Block and Variables Block)
Nov.	Ch-7: Introduction to MS Excel 2016	Create a Worksheet to record the monthly expenses of your house. (Pg- 80)	Creating a new workbook, Entering data into a worksheet, Working with worksheet (Inserting, switching, Renaming, Deleting), Saving, Opening, Closing a Workbook, Exiting MS Excel.
DECEMBER UNIT TEST			
Jan.	Ch-9: Internet- Electronic Mail	Make a presentation on 'Electronic Mail and its advantages'	Creating an E-mail account, Working with E-Mails (Composing, Attachments, Sending, Replying, forwarding Deleting, Signing out)
Feb.	TERM-II EXAMINATION		

PHYSICAL EDUCATION

Month	Minor Games & Indoor Activities	Outdoor Activities / Games
April	Warm-up exercises, Chess, Carrom	Basketball, Handball
May	First Aid for Common Injuries	Basketball, Handball
FIRST UNIT TEST		
July/ August	Calisthenics Exercise	Inter-House Matches, March Past
Sept.	TERM-I EXAMINATION	
Oct.	Drill with props and Basics of Track Events	Field Events, Football
Nov.	Chess, Carrom	Techniques of Badminton.
SECOND UNIT TEST		
Dec.	Chess, Table Tennis	Track and Field Events
Jan.	Practice of Sports Day	Annual Sports Day
Feb.	Lecture on First Aid	Badminton
TERM II EXAMINATION		

DANCE

Month	Dance Forms
April	Steps of Vandana Nritya and Semi-classical.
May	Bhangra, Jhoomar and Giddha steps.
July	Bollywood dance on any decent song.
August	Hip-Hop, Contemporary and Michael Jackson Styles.
Sept.	EXAMINATION
Oct.	Selection, Dragon dance.
Nov.	Stage rehearsals after 16th Nov., but practice of items in Dance period only.
Dec.	Zoomba and Yoga dance.
Jan.	Discussion on the various forms of dance and steps of semi-classical
Feb.	Practice of dances done previously.

MUSICAL VOCAL & INSTRUMENT

Month	Music Appreciation	Practical Music	Instrumental Music	English and Hindi Songs
April/ May	<ul style="list-style-type: none"> Understanding music history (Indian and Western) 	<ul style="list-style-type: none"> Singing complex melodies with expression 	<ul style="list-style-type: none"> Playing complex melodies on instruments (piano, guitar, violin) 	<ul style="list-style-type: none"> School prayer, National anthem वंदे मातरम Any Motivational Song
July/ August	<ul style="list-style-type: none"> Music from different cultures (African, Asian, European) 	<ul style="list-style-type: none"> Understanding rhythm and beat with body movements 	<ul style="list-style-type: none"> Playing complex rhythms on instruments (drum, tabla, harmonium) 	<ul style="list-style-type: none"> We shall overcome We Are the World Singing of Patriotic songs सरहद पर चले हम आवाज लगानी है।
September /October	<ul style="list-style-type: none"> Introduction to music theory (notation, rhythm, melody) 	<ul style="list-style-type: none"> Singing simple songs with actions Introduction to music composition 	<ul style="list-style-type: none"> Introduction to playing chords on instruments (piano, guitar) 	<ul style="list-style-type: none"> Showers of Blessings You are my sunshine Singing of Folk Songs सारे जहा से प्यारी मेरे भारत की बेटी।
November/ December	<ul style="list-style-type: none"> Understanding music instruments (orchestra, band, folk) Music and emotions 	<ul style="list-style-type: none"> Singing harmonies 	<ul style="list-style-type: none"> Practice playing complex instrumental pieces 	<ul style="list-style-type: none"> My beautiful Mommy Singing of classical & Light songs Practice of group song for annual function
January/ February	Music in our daily lives	<ul style="list-style-type: none"> Understanding tempo and dynamics 	<ul style="list-style-type: none"> Introduction to playing in ensembles 	<ul style="list-style-type: none"> Time of our lives पैरों में ऐसे बाजे रे पायलिया।

ART & CRAFT

Month	Colouring	Drawing	Craft
April	• Bananas, Save Environment, Save Water Save Life	• Baisakhi, Earth Day	• Oh Majhi Re, Aboriginal Art
May	• Bird, Lions-The King of Jungle, Brown Hawk Owl	• Mother's Day, Labour Day	• Happy Mothers Day, Qutub Minar
REVISION & EVALUATION – I			
July	• Sweet Kitten, Designer Cow, Little Bird	• Fruit Basket, Rainy Season	• Jagannath Rath Yatra, Stencil
August	• Village Scene, Mr. Bean, Educate the Girl Child	• Vegetable Basket, Independence Day	• Independence Day, Janmashtami
September	I - TERM EXAMINATION		
October	• Frog, Gandhi Jayanti, Durga Puja	• Dussehra, Diwali	• Ravana, Healthy Veggie
November	• Rat, Egyptian Pyramid	• Christmas, Winter season	• Woodpecker, Stencil Face Mask
December	REVISION & EVALUATION - III		
January	• Dress Designing, Step-by-step	• Lohri, Republic Day	• Spider, Eiffel Tower
February	• It's a basket, Holi	• Basant Panchami, Holi	• Poster Design, Butterfly