



RIS-2024-25/ 53

Date: 10 / 09 /24

Dear Parents,

Kindly make a note that Mid-term exam for grade 3<sup>rd</sup> to 5<sup>th</sup> will be conducted from  
24<sup>th</sup> September to 28<sup>th</sup> September 2024.

Assessments of PE, Art, Music and ICT will be conducted during the regular period.

From 20<sup>th</sup> to 27<sup>th</sup> September students will go home at 1:30 PM.

Kindly note that the lunch break from 24<sup>h</sup> Sept to 29<sup>th</sup> Sept will be from 12:15 PM to 12:45 PM

On 28<sup>th</sup> September Saturday the break will be at 11:45 AM

The details of the assessment are as follows.

Mid Term Exam Grade - V					
Sr.no	Name of the subject	Syllabus	Date of exam	Marks	Time
1	Marathi	<p><b>पाठ क्र. :-</b> १] भारतमाता [कविता] २] गर्वाचे घर खाली ३] चिंटूची करामत ४] फुलपाखरू ५] मुल्लाचा कर ६] श्रेष्ठ गायक - अरुण दाते ७] हृदयपरिवर्तन</p> <p><b>व्याकरण:-</b> समानार्थी शब्द, विरुद्धार्थी शब्द, लिंग बदल शब्द, काळ, विरामचिह्न, नाम, सर्वनाम, एकवचन आणि अनेकवचन शब्द, विशेषण, क्रियापद, क्रियाविशेषण, शब्दयोगी अव्यय, शुद्ध आणि अशुद्ध शब्द, वाक्प्रचार, परिच्छेद [गद्य आणि पद्य] वाचन व प्रश्नोत्तरे,</p> <p><b>लेखन:</b> परिच्छेद लेखन / निबंध लेखन, चित्रवर्णन</p>	24/9/24	60	9:45 AM to 12:15 PM



2	Hindi	<p><b>पाठ क्र:</b> = 1राख की रस्सी  2 फसलों के त्योहार  3 खिलौनेवाला  4 नन्हा फ़नकार  5 जहाँ चाह वहाँ राह  6 चिट्ठी का सफ़र  7 डाकिए की कहानी, कंवरसिंह की जुबानी  अपठित गदयांश (Unseen Passage)  पठित गदयांश, (Seen Passage )  <b>व्याकरण :-</b> पर्यायवाची शब्द (समान अर्थवाले शब्द),  विलोम शब्द, वचन, लिंग, काल, कारक, मुहावरें,  संज्ञा, सर्वनाम, विशेषण, विराम चिह्न, वर्ण-  विच्छेद  <b>रचनात्मक लेखन:-</b>कहानी लेखन,पत्र लेखन</p>	25/9/24	60	9:45 AM to 12:15 PM
3	English	<p>Unit 1 Chuskit Goes to School  A Pocketful of Sympathy  Unit 2 Thunder cake  The Dark  Unit 3: Tug of War  Unit 4: What was Her Name  Unit 5: Jhalkari  Courage, Courage, Courage  <b>Reading Comprehension:</b> Seen / Unseen  passage/ poem  <b>Grammar:</b> Articles, Degrees of comparison,  Similes, Collective nouns, Punctuation marks,  Reflexive pronouns, Onomatopoeia words,  Collocations with verbs and adverbs,  Homonyms, Rhyming words, Rhyme scheme,  Types of adverbs , compound adjectives,  subject and predicate, collocations, Kinds of  sentences, Prepositions, Negative prefixes,  Phrasal verbs  <b>Creative writing:</b> Descriptive writing, Dialogue  writing, Informal letter writing</p>	26/9/24	60	9:45 AM to 12:15 PM
4	Maths	<p><b>Chapter 1: Large numbers</b>  Number names, Place value and face value,  Indian system and International system,  Roman numerals, Forming numbers, Expanded  form, Comparison of numbers, Ascending and</p>	27/9/24	60	9:45 AM to 12:15 PM

		<p>Descending Order, Predecessor and Successor, Rounding off numbers</p> <p><b>Chapter 2: Four Operations</b> Addition, subtraction, multiplication and division, Properties of four operations, Multiply and divide by 10,100 and 1000, Word Problems</p> <p><b>Chapter 3: Multiples and Factors</b> Properties of Factors and Multiples Prime and Composite numbers Divisibility Rules</p> <p><b>Chapter 4: Fractions:</b> Types of fractions: like, unlike, mixed fractions, equivalent fractions, comparing fractions, conversion of improper fractions to mixed fractions and vice-versa., reducing fractions to its lowest term, addition and subtraction of like and unlike fractions, Word problems.</p> <p><b>Chapter 5: Decimals</b> Decimal number names, converting decimals to fractions and vice versa, like and unlike decimals, converting unlike decimals to like decimals, comparing and ordering decimals, basic operations using decimals, multiplying and dividing decimals by 10,100 and 1000.</p> <p><b>Chapter 6: Geometry</b> Angles, identification of types of angles, measuring angles, drawing angles using protractor</p>			
5	EVS	<p><b>Chapter – 1 Super senses</b> Facts about ants and dolphins How animals protect themselves from danger</p> <p><b>Chapter – 2 A snake charmer's story</b> Types of poisonous and non-poisonous snakes Human animal relationship</p> <p><b>Chapter - 3 From tasting to digesting</b> Types of tastes Digestion of food</p> <p><b>Chapter – 4 Mangoes around the year</b> Different kinds of food items Spoilage of food Methods of food preservation</p> <p><b>Chapter - 5 Seeds and seeds</b> Features of seeds Germination of seeds Dispersal of seeds</p>	28/9/24	60	9:15 AM to 11:45 AM

	<p>Photosynthesis process</p> <p><b>Chapter – 8 A treat for mosquitoes</b>  Names of diseases spread by mosquitoes  Actions to keep the place clean</p> <p><b>Chapter – 12 What if it Finishes...</b>  Various types of fuels  Causes and effects of pollution  Judicial use of natural resources  Ways to save fuels.</p> <p><b>Chapter – 14 When the Earth shook!</b>  Types of disasters  Causes and effects of earthquake  Preventive measures taken during an earthquake  Role of disaster relief organizations</p> <p><b>Chapter – 19 A seed Tells a Farmer's Story</b>  Types of seeds  Changes in farming and agriculture methods from past to present  Journey of seed to roti.</p> <p><b>Chapter – 20 Whose forest?</b>  Uses of forest  Jhoom farming  Right to Forest Act</p> <p><b>Chapter – 21 Like father, like daughter</b>  Family traits and habits</p> <p><b>Chapter – 22 On the move again</b>  Reasons for migration  Problems faced during and after migration</p>			
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Principal