



# Indian School Wadi Kabir

Class: VI

ISWK SHARING KNOWLEDGE  
(Monthly Plan - August 2020)

SUBJECTS	Week - 1	Week - 2	Week - 3	Week - 4	Week - 5	Learning Outcomes
ENGLISH	EID HOLIDAYS	LIT: The Lark and the Rook (Poem)	WRITING SKILLS: Informal Letter	MCB: The Lost Child	GRAMMAR: Tenses	<ul style="list-style-type: none"><li>*Creates an awareness or appreciation for content, language, style, tone and structure of the poem.</li><li>*Enhance literary skills and enable the learner to summarise the poem in their own words.</li><li>*Mention the major character traits mentioned in the poem.</li><li>*Skills learnt: Listening (Pronunciation &amp; diction), Speaking (personal anecdotes), Reading(Recitation), Writing (Versification)</li><li>*Improve social skills.</li></ul>

						<ul style="list-style-type: none"><li><b>*Differentiate the style and language used in formal and informal letters.</b></li> <li><b>*Narrate the story with expression and appropriate voice modulation.</b></li> <li><b>*Understand the different themes of the story: desire, materialism, connection, kindness, desperation, acceptance and security.</b></li> <li><b>*Understand that verbs change form depending on their relationship with time.</b></li> <li><b>*Explain common tense errors.</b></li> <li><b>*Understand to express their ideas in different tenses.</b></li></ul>
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<p><b>MATHEMATICS</b></p>	<p><b>EID HOLIDAY S</b></p>	<p><b>FRACTIONS</b></p> <ul style="list-style-type: none"> <li>*Introduction- types of fractions</li> <li>*Representation of fractions on a number line</li> </ul>	<p><b>FRACTIONS</b></p> <ul style="list-style-type: none"> <li>*Equivalent fractions and simplest form</li> <li>*Comparing fractions</li> <li>*Addition and subtraction of fractions</li> </ul>	<p><b>FRACTIONS</b></p> <ul style="list-style-type: none"> <li>*Solving application questions based on addition and subtraction of fractions</li> <li>*Application questions continued</li> </ul>	<p><b>DECIMALS</b></p> <ul style="list-style-type: none"> <li>*Introduction to decimals</li> <li>*Decimals as fractions and reducing into lowest forms</li> </ul>	<ul style="list-style-type: none"> <li>* Understands the fractions, proper and improper fractions, like and unlike fractions, mixed fractions.</li> <li>*Recognizes that fraction can be represented on number line and diagrams.</li> <li>* Different types of fractions classify as proper, improper, like and unlike fractions.</li> <li>* Compare the unlike fractions after converted to like fractions. well as unlike fractions.</li> <li>*Applies the knowledge of L C M in unlike fractions to like fractions.</li> <li>* Develops the skill in mental mathematics ease and with speed</li> <li>* Appreciates the role of mathematics in daily life situations.</li> </ul>
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<p><b>SCIENCE</b></p>	<p><b>EID HOLIDAY S</b></p>	<p>Chapter 16 - Garbage in- Garbage out</p> <ul style="list-style-type: none"> <li>• Segregation of waste</li> <li>• Conversion of landfill into park</li> <li>• Making compost</li> <li>• Vermicomposting</li> <li>• Recycling of paper</li> <li>• Harmful effects of plastics</li> <li>• Minimizing the use of plastic</li> </ul>	<p>Chapter 15 - Air around us</p> <ul style="list-style-type: none"> <li>· Is air present everywhere around us?</li> <li>· What is air made up of? - water vapour, oxygen, nitrogen, carbon dioxide,</li> </ul>	<p>Chapter 15 - Air around us</p> <ul style="list-style-type: none"> <li>· What is air made up of? - dust and smoke</li> <li>· How does oxygen become available to animals and plants living in water and soil?</li> <li>· How is the oxygen in the atmosphere replaced?</li> </ul> <p>Mind map, · Textbook questions, · Worksheet discussion</p>	<p>Chapter:8 Body movements Human body and its movements Joints Types of joints</p>	<p>Students will be able to</p> <ul style="list-style-type: none"> <li>• Segregate waste into useful and non-useful components</li> <li>• Understand that non-useful components are dumped from landfill and later converted into park.</li> <li>• Describe that animal, plant and kitchen waste can be converted into manure by composting</li> <li>• Explain the vermicomposting method of making compost using red worms.</li> <li>• Illustrate that useful products can be obtained by recycling paper.</li> <li>• Describe that plastics are non- biodegradable products</li> <li>• List the ways to reduce plastic usage.</li> <li>• Discover the ways to reduce waste disposal</li> </ul> <p>Students will be able to -</p> <ul style="list-style-type: none"> <li>· Understand the importance of air for the survival of living things.</li> <li>· Explain the properties of air</li> <li>· Evaluate the</li> </ul>
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						<p>composition of gases in the air and their importance</p> <ul style="list-style-type: none"><li>· Explain the composition of gases present in the air and their uses</li></ul> <p>Students will be able to -</p> <ul style="list-style-type: none"><li>· Analyse the fact that air pollution is harmful for all the living beings on earth</li><li>· Draw and label the pie chart showing the composition of air</li><li>· Know about the source of oxygen needed for breathing by aquatic and soil organisms.</li><li>· Analyse the process that maintain balance of gases in atmosphere</li><li>· Demonstrate the activities to prove the presence of air around us</li><li>· Understand the uses of air</li></ul> <p>*Students will be able to Understand the process of movement,How joints help in movement</p>
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<p><b>SOCIAL SCIENCE</b></p>	<p>EID HOLIDAYS</p>	<p>In the Earliest Cities( H)</p>	<p>Maps ( Geo)</p>	<p>What is Government (Civics)</p>	<p>Kingdoms,Kings and an early Republic (H )</p>	<ul style="list-style-type: none"> <li>● To acquire Knowledge, Recall and Recognize the terms, Facts and the Events Related with the lesson.</li> <li>● To understand about the early life and culture.</li> <li>● To acquire knowledge about the importance of different Maps</li> <li>● .To understand and appreciate the role of Government.</li> <li>● To understand the Evolution of Democracy and Republic</li> </ul>
<p><b>MALAYALAM 2<sup>ND</sup> LANGUAGE</b></p>	<p>EID HOLIDAYS</p>	<p>വ്യഞ്ജനാക്ഷരങ്ങൾ</p>	<p>വ്യഞ്ജനാക്ഷരങ്ങൾ  പാഠം 8</p>	<p>പാഠം 9  സ്വരചിഹ്നങ്ങൾ</p>	<p>പാഠം 10  സ്വരചിഹ്നങ്ങൾ</p>	<p>*വ്യഞ്ജനാക്ഷരങ്ങളെ കുറിച്ച് മനസിലാക്കുന്നു</p>

						<p>*സ്വരചിഹ്നങ്ങൾ എങ്ങനെ ഉചിതമായി ചേർക്കുന്നത് എന്ന് മനസിലാക്കുന്നു</p> <p>*പുതിയ പദങ്ങളെക്കുറിച്ചും, അവയുടെ അർത്ഥവും മനസിലാക്കുന്നു</p>
<p><b>HINDI</b> <b>2<sup>ND</sup> LANGUAGE</b></p>	<p><b>EID HOLIDAYS</b></p>	<p>4 पार नज़र के (कहानी) सुलेख , चित्र , शब्दार्थ ,पठन-पाठन, कहानी की व्याख्या  </p>	<p>प्रश्नोत्तर-मौखिक / लिखित  व्याकरण भाग-पर्याय , विलोम , कारक</p>	<p>व्याकरण भाग-पर्याय , विलोम , कारक</p>	<p>5 साथी हाथ बढ़ाना (गीत) सुलेख , चित्र ,शब्दार्थ , पठन-पाठन , गीत की व्याख्या  </p>	<p>कहानी के माध्यम से छात्र-छात्राओं को श्रवण , भाव -बोध , वाचन, चिंतन एवं लेखन कला कौशलों में निपुण बनाना।  छात्र-छात्राएँ द्वारा नए शब्दों का उच्चारण तथा प्रयोग करना    जिज्ञासा एवं चिंतन को बढ़ावा देना  </p>

<p><b>FRENCH</b> <b>2<sup>ND</sup> LANGUAGE</b></p>	<p><b>EID</b> <b>HOLIDAYS</b></p>	<p>revision of lesson 7 - Quel jour sommes - nous</p>	<p><b><u>La Leçon 8 – La famille de Manual</u></b></p> <p>* Comment décrire la famille</p> <p>* La conjugaison des verbes en -ER</p> <p>exercices à partir de la Méthode et également à partir du Cahier d'exercices</p>	<p><b><u>La Leçon 9 - Les vacances</u></b></p> <p>* La révision des verbes irréguliers et les verbes du 1<sup>er</sup> groupe.</p> <p>Les mois de l'année</p> <p>Les exercices à partir de la Méthode et également à partir du Cahier d'exercices</p>	<p><b><u>La Leçon 10 – Le drapeau de mon pays</u></b></p> <p>Comment demander et dire la couleur de différentes choses</p> <p>Le Féminin et le Pluriel des couleurs</p> <p>*Les exercices à partir de la Méthode et également à partir du Cahier d'exercices</p>	<p><b>Students will be able to</b></p> <p>To know the new french words</p> <p>To understand the grammar -verb - er, irregular verbs, different colours</p> <p>To apply the concepts taught in solving the exercises. worksheets, revision questions.</p>
<p><b>MALAYALAM</b> <b>3<sup>RD</sup> LANGUAGE</b></p>	<p>EID HOLIDAYS</p>	<p>പ്രാഥമിക വർണങ്ങൾ</p>	<p>പാഠം 1 , 2</p>	<p>പാഠം 3</p>	<p>പാഠം 4</p> <p>സ്വരാക്ഷരങ്ങൾ</p>	<p>*ഭാഷയിലെ പ്രാഥമിക വർണ്ണങ്ങളെക്കുറിച്ചു മനസ്സിലാക്കുന്നു</p> <p>* പ്രാഥമിക വർണങ്ങൾ ഉപയോഗിച്ച് വാക്കുകൾ നിർമ്മിക്കുന്നതിന് പ്രവൃത്തിയാക്കുന്നു</p>



						*സ്വരാക്ഷരങ്ങളെക്കുറിച്ച് മനസ്സിലാക്കുന്നു
<b>HINDI</b> <b>3<sup>RD</sup> LANGUAGE</b>	<b>EID HOLIDAYS</b>	1. किरण का संदेश (कविता) पठन-पाठन,  स्पष्टीकरण, कविता का सार, सुलेख और शब्दार्थ,	पाठ्य पुस्तक अभ्यास कार्य-  व्याकरण भाग-पर्यायवाची शब्द , विलोम शब्द	व्याकरण सतत....  पाठ के प्रश्नोत्तर	2. मस्ती की पाठशाला (कहानी) पठन-पाठन, पाठ का स्पष्टीकरण, पाठ का सार	कवितावाचन द्वारा काव्यानंद की अनुभूति   शुद्ध वाचन का विकास   व्याकरण द्वारा रचनात्मक कौशल का विकास   तर्क एवं कल्पना शक्ति का विकास
<b>SANSKRIT</b> <b>3<sup>RD</sup> LANGUAGE</b>	<b>EID HOLIDAY</b>	संस्कृत शब्द-परिचय:		संस्कृत शब्द-परिचय:	धातु - परिचय:	छात्रेभ्यः संस्कृत भाषाम् प्रति रूच्युत्पादनं भविष्यति ।
<b>ARABIC</b> <b>3<sup>RD</sup> LANGUAGE</b>	EID HOLIDAYS	POEM(ya rabbana)	Alphabet	Alphabet(cont)	Alphabet(cont)	understand the theme of poem and recitation understand the Arabic letters how to write and pronunciation.
<b>COMPUTER SCIENCE</b>	<b>EID HOLIDAYS</b>	Some more functions in Excel(PMT,GOAL SEEK,SQUARE ROOTS,SUMIF)Cell Reference. Relative Reference, Absolute	Changing Number Formats,Increasing or decreasing decimals,Practical	Computer Hardware -Its Components. Introduction to	Input devices, Types of keyboards, Types of mouse, Motion Input, Barcode reader	Student learns about Computer Hardware & its components.Students

		Reference & Mixed Reference	Exercises based on the chapter	computer, Benefits of using a Computer. How does a computer work? Input, Process, Output, Store.		will be able to understand how does a computer work & different types of input devices.
<b>ART</b>	EID HOLIDAYS	PROJECTS RELATED TO LANDSCAPE.AND ALSO MANDALA ART AND DOODLE ART	SIMILAR PROJECTS LIKE 2ND WEEK	SIMILAR PROJECTS RELATED TO LANDSCAPE AND OTHER ART FORMS	CONTD.	STUDENTS EXPERIMENT DRAWINGS RELATED TO LANDSCAPE AND OTHER ART FORMS.
<b>INDIAN MUSIC</b>	Eid Holidays	Revision of previous materials. Learning patriotic songs.	New song on Corona Pandemic.	Continue the song on pandemic.	Revision of old songs	Patriotic song on the eve of Independence Day. Learning songs on contemporary happenings.
<b>WESTERN MUSIC</b>	Eid	c scale chromatic scales	c scale chromatic scales	national anthem india	national anthem india	learn to play national anthem on the musical instruments
<b>DANCE</b>	Eid Holiday	THEORY OF INDIAN DANCE AND BHARATNATYAM PERSONALITY	BHARATNATYAM STEPS & FREESTYLE LESSONS	PRACTICING DANCE FOR INDEPENDENCE DAY	PRACTICING	INDEPENDENCE DAY PRACTICE
<b>PHYSICAL EDUCATION</b>	EID HOLIDAYS	<b>SAFETY AND SECURITY :-</b> *Safety and security inside the school & First Aid 1. Inside Building 2. on the Ground	<b>CALISTHENIC EXERCISES:-</b> Different types of calisthenic exercise for beginners *jumping jacks *Sit-Ups	<b>SAFETY AND SECURITY :-</b> *Safety and security outside the school & First	<b>MAJOR GAMES:-</b> Football: *Basic Skills *Basic rules & regulations	*Students will be able to know about Safety & security inside & outside the school.

		How can we prevent & manage minor injuries? * Exercise	*Plank *Push-ups *Squats etc.	Aid – wounds dressing etc; 1. Road Safety 2. Transport Safety  * Exercise	Warm up & Warm down Exercise	*Students will be able to know about prevent & manage minor injuries
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