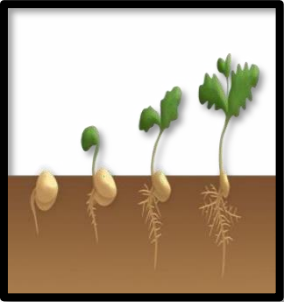

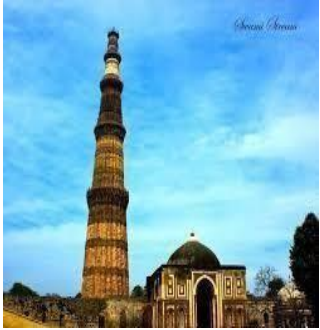
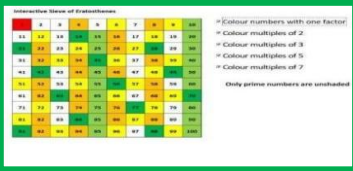


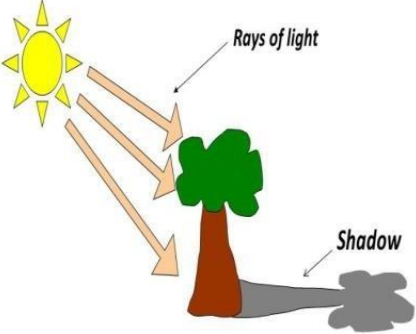


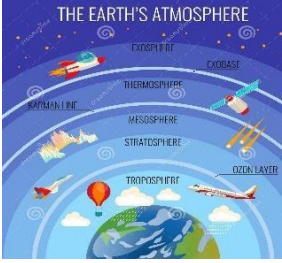
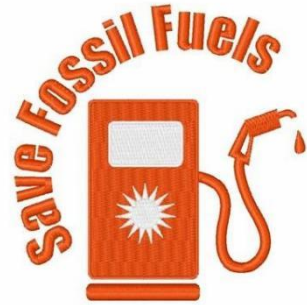
New Era Public School
Syllabus -Class V
(2026-27)

Month	English	Maths	Science	S. Science
April and May	<p>Block 1 – The Olive Tree</p> <p>Block 2- My Story Review</p> <p>Block 3- Dad vs. Dinner</p> <p>Grammar: Parts of Speech Indefinite Pronouns</p> <p>Relative Pronouns.</p> <p>Activity:</p> <p>Write a review of an interesting story read.</p>	<p>Chapter 1 –Place Value</p> <p>Chapter 2 –Four Operations</p> <p>Activity: Using digit cards to form large numbers.</p> <p>Making the smallest and greatest numbers from the given digits 5,8,6,0,9,7</p> <p>smallest number =?</p> <p>greatest number =?</p> <p style="text-align: right;"><small>Class 5 Maths</small></p>	<p>Block 1- Sexual Reproduction in plants</p> <p>Activity: Draw a labelled diagram of flower showing different parts of a flower.</p> <p>Block 2- Seed Dispersal</p> <p>Block 3- Seed Germination</p> <p>Activity: Soak 6-8 Moong dal seeds.</p> <p>After 2-3 days, bring the seeds to school. Observe the different stages and draw them in your notebook giving a brief description of each stage.</p> <div style="text-align: center;">  </div>	<p>Block 1- Families on the Move</p> <p>Block 2- Living in a Community</p> <p>Block 3- A Home for Everyone</p> <p><u>Activity:</u> Make a poster to educate people around you on the importance of ‘Dignity of Labour’.</p>

<p>July</p>	<p>Block 5- Travel</p> <p>Block 6- The Peterkins Try to Become Wise</p> <p>Grammar: Articles Sound Devices Coordinating Conjunctions</p> <p>Activity- Read more stories about The Peterkins Family</p>	<p>Chapter 2 -Four Operations (continued)</p> <p>Chapter 3- Factors</p> <p>Activity: Sieve of Eratosthenes</p> <p>Making Venn diagrams to find common factors.</p> <p>Tables 2 to 15</p>	<p>Block 4 – Asexual Reproduction in plants</p> <p>Block 5 -Cultivating Crops</p> <p>Block 6 Types of Adaptation</p>  <p>Project: List the adaptations in body covering breathing organs/ movements of animals. (Any 5 with pictures)</p>	<p>Block 4- Our Built Heritage</p> <p>Block 6 – Hunters and Gatherers</p> <p>Project: Collect pictures of any 2 well known historical buildings of India and paste them. Find out about who constructed them, when they were built, and some interesting features of these buildings.</p> 
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<p>August</p>	<p>Block 7 – Writing a Personal Narrative</p> <p>Block 8-Athena’s Gift</p> <p>Grammar: Adjective or Adverb Complex Sentences</p> <p>Activity- Read a mythological story and share the story with your friends.</p>	<p>Chapter 3 Factors (continued.)</p> <p>Chapter 4- Multiples</p> <p>Activity: Buzz game (to identify multiples of a number)</p> <p>Making Venn diagrams to find common factors and multiples</p> 	<p>Block 7 Balance in Nature</p> <p>Block-8 Circulatory System</p> <p>Block 9 – Bones, Joints and Muscles</p> <p>Project- Make a collage on various human activities that are causing an imbalance in the environment.</p>	<p>Block 7– Farmers and Herders</p> <p>Block 8 – Voyages (to be done only as a project)</p> <p>Block 9 – Written Communication</p> <p>Activity: My Learning Chart</p> <p>Web chart – Life of Early Humans</p>
<p>September</p>	<p>Block 9 – Writing an Informal Letter</p> <p>Block 10 – Tales of Childhood</p> <p>Grammar: Conditional Sentences</p> <p>Variety of Sentences Sequence of Tenses (Present)</p>	<p>Chapter 5 - Fractions</p> <p>Table of 13, 14 and 15.</p>	<p>Block 10 – Movable Joints</p> <p>Project: Make any one movable joint using waste material.</p> <p>Block 11 Food and Nutrition</p> 	<p>Block 10- Communication</p> <p>Block 11- Latitudes and Longitudes</p> 

<p>December</p>	<p>Block 14- The Black Cat (Part1)</p> <p>Block 15- The Black Cat (Part2)</p> <p>Grammar: Question Tags Reported speech</p> <p>Activity- Write a paragraph on the topic – A pet I would like to have....</p>	<p>Chapter 8 –Geometry</p> <p>Activity: Cutting out 3 angles of a triangle to find their sum.</p> <p>Making different types of angles using toothpicks.</p> <p>Chapter 9 – Measurement</p> <p>Table of 17 & 18</p>	<p>Block 15- Simple Machines</p> <p>Project: Make your own simple machine using materials from your surroundings</p> <p>Block 16 Sound and Noise</p>	<p>Block 15- Our Government</p> <p>Block-16- Agriculture and Industry</p> <p><u>Activity:</u> Web chart on different types of industries</p>
<p>January</p>	<p>Block 18- Conversations</p> <p>Block 19- The Story of Flying Robert</p> <p>Grammar: Using Modals Active and Passive Voice</p> <p>Activity Make a book jacket showing the author, the story in brief and an illustration.</p>	<p>Chapter 9 Measurement (continued)</p> <p>Chapter 10 – Perimeter, Area and Volume</p> <p>Activity: Create formula to find the area using square line sheet.</p> <p>Table of 19 & 20</p> <p>Chapter 11- Money</p> <p>Activity: Making a bill of items purchased Tables 2 to 20</p>	<p>Block-17 Light, Shadow and More</p>  <p>Block 18- Three States of Matter</p> <p>Activity: Using bindis, show different states of matter</p>	<p>Block 17-Our Natural Resources</p> <p>Block 18 - Our Green Cover</p> <p><u>Activity :</u> Make a Learning chart about the types of resources.</p>

<p>February & March</p>	<p>Block-19 – The Story of Flying Robert.(continued) Block 20- Gone are the Games</p> <p>Grammar:</p> <p>Active and Passive Voice</p> <p>Compound Words</p> <p>Activity Read poems written by Heinrich Hoffman</p>	<p>Chapter 11- Money (continued)</p> <p>Chapter 12-Time and Temperature</p> <p>Activity: Reading temperature on a thermometer</p> <p>Chapter 14 – Data Handling</p> <p>Activity:</p> <p>Create a tally chart by collecting the data about favourite board games (Ludo, Snakes &Ladder, Carom or Chess) of your class</p>	<p>Block 19- Air and Atmosphere</p> <p>Activity: Draw different layers of atmosphere. Answer the questions based on it.</p>  <p>Block 20- Earth and Beyond (to be done only as a Project) Collect and write information/paste pictures of any one Indian space agency.</p>	<p>Block 20 – Saving the Environment</p> 
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