

# GRADE-I CURRICULUM



**PREPARED BY-  
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## Grade-1 Curriculum:

The Grade 1 curriculum for 6+ year old children is designed to transition students into more structured and formal learning while continuing to foster a love for discovery and creativity. This curriculum will emphasize foundational skills in core subjects, introduce new areas of learning, and encourage independent thinking and problem-solving.

The Grade 1 curriculum is carefully designed to provide a balanced educational experience, integrating core subjects with creative arts, physical education, and technology. It aims to build a strong academic foundation while nurturing moral values, general knowledge, and a sense of global citizenship. Regular assessments and adaptive teaching methods ensure that each child's learning style and pace are accommodated, fostering a supportive and enriching educational environment.

### Month 1: Expanding Knowledge and Skills

#### Week 1: Foundations in Core Subjects

##### **English Language:**

Basic grammar, sentence structure, and introduction to paragraph writing.

Story reading for comprehension and enjoyment.

##### **Hindi Language:**

Basic Hindi grammar and sentence formation.

Hindi reading practice with simple stories and poems.

##### **Mathematics:**

Reinforcement of basic arithmetic and introduction to multiplication.

Introduction to time-telling and basic money concepts.

##### **Environmental Studies (EVS):**

"Exploring Our World": Combining basic science (plant life) and social studies (community roles).

##### **Moral Science:**

Lessons on kindness, sharing, and respect for others.

##### **General Knowledge:**

Introduction to world geography and simple facts about different countries.

**Art:**

Color theory and beginning craft projects.

**Physical Education:**

Basic physical coordination activities and games.

**Music:**

Introduction to rhythm and simple songs.

**Computer Science:**

Familiarization with computer basics.

**Week 2: Developing Reading, Writing, and Analytical Skills**

- **English Language:**
  - Reading different types of texts; practicing creative writing.
- **Hindi Language:**
  - Enhancing Hindi vocabulary and reading comprehension.
  - Writing simple sentences and short paragraphs in Hindi.
- **Mathematics:**
  - Basic geometry concepts and math puzzles for critical thinking.
- **Environmental Studies (EVS):**
  - "Animal Habitats" Learning about animals and their environments.
- **Moral Science:**
  - Understanding empathy and cooperation through stories and role-play.
- **General Knowledge:**
  - Basic science concepts and famous inventors.
- **Art:**
  - Projects that encourage creativity and imagination.
- **Physical Education:**
  - Group sports to develop teamwork.
- **Music:**
  - Exploring basic musical instruments.
- **Computer Science:**

- Simple educational games to reinforce math and language skills.

### Week 3: Language Mastery and Practical Mathematics

#### **English Language:**

Introduction to parts of speech; weekly reading circle.

#### **Hindi Language:**

Advanced Hindi grammar; engaging in simple Hindi conversation practice.

#### **Mathematics:**

Problem-solving with real-life applications; introduction to measurements.

#### **Environmental Studies (EVS):**

"Weather and Climate": Understanding the basics of weather.

#### **Moral Science:**

Lessons on honesty and personal responsibility.

#### **General Knowledge:**

Learning about different ecosystems and biodiversity.

#### **Art:**

Observation-based drawing and painting.

#### **Physical Education:**

Exercises for strength, agility, and flexibility.

#### **Music:**

Learning and singing simple songs; basic rhythm exercises.

#### **Computer Science:**

Basic word processing skills.

### Week 4: Exploration of Stories and Global Awareness

- **English Language:**

- Analyzing and discussing stories; creating a class storybook.

- **Hindi Language:**

- Hindi writing exercises, such as crafting original stories or poems.

- **Mathematics:**

- Introduction to fractions; geometry activities.

- **Environmental Studies (EVS):**

- "Living vs. Non-Living": Differentiating between living and non-living things.
- **Moral Science:**
  - Discussing respect for different cultures and traditions.
- **General Knowledge:**
  - Introduction to world history and significant historical events.
- **Art:**
  - Cultural art projects; exploring art from around the world.
- **Physical Education:**
  - Structured team games and sports.
- **Music:**
  - Exploring music from different cultures.
- **Computer Science:**
  - Creating simple digital art or presentations.

## Month 2: Enhancing Skills and Broadening Perspectives

The second month of the Grade 1 curriculum is designed to build upon the initial month's learning, with a focus on more complex concepts and deeper understanding. The curriculum encourages creativity, critical thinking, and practical application, preparing the children for more advanced learning scenarios. Regular assessments and feedback ensure that each child's learning style and pace are accommodated, fostering a supportive and enriching educational environment.

The second month focuses on further developing foundational skills, expanding knowledge in various subjects, and promoting critical thinking and creative expression.

### Week 1: Strengthening Language and Numeracy

- **English Language:**
  - Emphasis on reading comprehension through varied texts; introduction to basic literary devices.
  - Creative writing: Composing simple poems and stories.
- **Hindi Language:**
  - Reading and interpreting short Hindi stories; enhancing written expression.
  - Oral exercises for fluency, such as simple conversations and recitations.
- **Mathematics:**
  - Reinforcing multiplication and introducing basic division concepts.
  - Exploring money: Understanding currency, making change.
- **Environmental Studies (EVS):**
  - "Plants Around Us": Learning about local plant life and their importance in the environment.
- **Moral Science:**
  - Exploring themes of friendship and cooperation.
- **General Knowledge:**
  - Introduction to basic elements of the solar system.

**Art:**

- Exploring Shapes and Patterns: Students create artwork using various shapes to form patterns.
- Nature Art: Using leaves, twigs, and flowers to make natural art pieces.

### **Physical Education:**

- Basic Gymnastics: Introducing forward rolls and basic balancing exercises.
- Tag Games: Playing different variations of tag to improve agility and coordination.

### **Music:**

- Introduction to Musical Notes: Teaching the basic musical notes and their sounds.
- Simple Song Practice: Learning a new simple song, focusing on melody and rhythm.

### **Computer Science:**

- Basic Programming Concepts: Introducing students to simple programming concepts using kid-friendly programming platforms like ScratchJr.
- Interactive Story Creation: Creating simple interactive stories or animations on the computer.

## **Week 2: Exploring Creativity and Logical Reasoning**

- **English Language:**
  - Focusing on storytelling elements; reading folktales and fables.
  - Group discussions to develop interpretive skills.
- **Hindi Language:**
  - Engaging in Hindi creative writing exercises, such as short essays and narratives.
  - Introduction to Hindi idioms and their meanings.
- **Mathematics:**
  - Geometry: Understanding shapes, sizes, and patterns.
  - Real-world application of math in planning a small class project.
- **Environmental Studies (EVS):**
  - "Animal Kingdom": Different types of animals and their characteristics.
- **Moral Science:**

- Lessons on sharing and caring for others.
- **General Knowledge:**
  - Basic understanding of continents, oceans, and major world landmarks.

### **Art:**

Color Exploration: Experimenting with mixing colors to see how new colors are formed.

Finger Painting: Creating finger paint art, focusing on creative expression and sensory experience.

### **Physical Education:**

Hula Hoop Fun: Using hula hoops for various games and coordination exercises.

Team Sports Introduction: Introducing a simple team sport like soccer or basketball, focusing on basic rules and teamwork.

### **Music:**

Percussion Instruments: Exploring different percussion instruments and their sounds.

Rhythm Practice: Clapping and playing rhythms on percussion instruments.

### **Computer Science:**

Introduction to Keyboards: Learning about the keyboard and practicing typing simple words.

Basic Computer Commands: Understanding and using basic computer commands like 'Open', 'Save', and 'Close'.

## **Week 3: Developing Analytical Skills and Environmental Awareness**

- **English Language:**
  - Delving into descriptive writing; enhancing vocabulary.
  - Reading sessions focusing on extracting information and making inferences.

- **Hindi Language:**
  - Advanced Hindi reading exercises to improve comprehension skills.
  - Hindi drama and role-playing activities to enhance expression.
- **Mathematics:**
  - Introduction to basic data handling and simple graphs.
  - Problem-solving involving time and calendar.
- **Environmental Studies (EVS):**
  - "Our Environment": Understanding local ecosystems and human impact.
- **Moral Science:**
  - Understanding the importance of honesty and truthfulness.
- **General Knowledge:**
  - Learning about different climates and their effects on human life and the environment.

### **Art:**

Color Mixing: Teach students to mix primary colors to create new colors.

Self-Portrait Art Project: Guide students to create simple self-portraits using crayons or paints.

### **Physical Education:**

Obstacle Course: Set up a simple obstacle course that includes crawling, jumping, and zigzag running.

Group Dance: Teach a simple group dance to encourage rhythm and coordination.

### **Music:**

Creating Sounds: Use everyday objects to create different sounds and rhythms.

Echo Games: Play echo games where the teacher claps or sings a pattern, and students repeat it.

### **Computer Science:**

Simple Word Processing Skills: Introduce basic word processing skills, like writing their names using a word processor.

Educational Videos: Watch child-friendly educational videos that reinforce learning from other subjects.

### Week 4: Integrating Learning and Creative Expression

- **English Language:**

- Integrating reading and writing: Students create book reports or presentations on stories read.
- Group storytelling projects to encourage collaboration and creativity.

- **Hindi Language:**

- Hindi poetry: Reading, interpretation, and creating simple poems.

- **Mathematics:**

- Engaging in activities that reinforce arithmetic skills through games and puzzles.
- Introduction to basic measurements – length, weight, and volume.

- **Environmental Studies (EVS):**

- "Water and Its Uses": Exploring the importance of water in our lives and the environment.

- **Moral Science:**

- Discussing respect for the environment and sustainable living practices.

- **General Knowledge:**

- Introduction to basic human needs and different types of shelters around the world.

- **Art:**

- Projects focusing on environmental themes, like creating art from recycled materials.

- **Music:** Learning songs related to nature and the environment.

- **Physical Education:**

- Outdoor games and activities that emphasize teamwork and physical fitness.

- **Computer Science:**

- Basic computer skills continued, with an introduction to simple educational software.

## Month 3: Expanding Knowledge and Encouraging Inquisitiveness

The third month of Grade 1 builds on the foundational skills developed in the first two months, introducing more complex concepts and encouraging deeper understanding and exploration. The curriculum is designed to be engaging and interactive, encouraging children to explore and connect with the material in a meaningful way. Regular assessments and feedback should be conducted to ensure the concepts are being grasped by the children.

The third month is designed to deepen the students' understanding of various subjects, introduce more complex concepts, and enhance critical thinking and problem-solving skills.

### Week 1: Developing Advanced Language Skills and Mathematical Understanding

- **English Language:**

- Introduction to different genres of writing; beginning to explore simple narrative and expository texts.
- Creative writing exercises focusing on setting and character descriptions.

- **Hindi Language:**

- Reading slightly more complex Hindi stories and discussing their themes.
- Writing exercises aimed at constructing clear, coherent paragraphs.

- **Mathematics:**

- Introduction to basic concepts of fractions and their usage in practical situations.
- Continuing exploration of arithmetic operations with a focus on word problems.

- **Environmental Studies (EVS):**

- "The World of Insects": Studying various insects, their life cycles, and their roles in the ecosystem.

- **Moral Science:**

- Lessons on responsibility, focusing on tasks and duties at home and school.

- **General Knowledge:**
  - Introduction to basic scientific principles and famous scientists.
- **Art:**
  - Focus on three-dimensional art forms, exploring sculpture and model-making using various materials like clay, paper-mâché, or recycled materials.
  - Introduction to art from different cultures, analyzing techniques, and creating artworks inspired by these styles.
- **Music:**
  - Studying the basics of music composition, exploring melody, harmony, and rhythm.
  - Experimenting with composing simple musical pieces, either instrumentally or vocally.
- **Physical Education:**
  - Introduction to gymnastics, focusing on basic techniques, safety, and the development of flexibility and balance.
  - Encouraging students to create individual gymnastic routines, incorporating learned movements and techniques.
- **Computer Science:**
  - Introduction to the concept of digital storytelling, combining narrative skills with multimedia tools like images, audio, and video.
  - Creating simple digital stories or presentations, focusing on effective storytelling techniques and basic multimedia editing.

## Week 2: Exploring Creativity and Logical Reasoning

### **English Language:**

Focused reading sessions to enhance comprehension skills and vocabulary.

Group activities and discussions based on read texts.

### **Hindi Language:**

Enhancing vocabulary through interactive games and storytelling.

Practicing oral expression and listening comprehension.

### **Mathematics:**

Introduction to basic geometry: Identifying shapes and understanding their properties.

Engaging in math puzzles that develop logical thinking.

### **Environmental Studies (EVS):**

"Types of Plants": Learning about different plant species and their environments.

### **Moral Science:**

Understanding the value of cooperation and teamwork.

### **General Knowledge:**

Exploring basic geography: continents, oceans, and major world landmarks.

### **Art:**

- Exploring printmaking techniques, understanding the process of creating prints using different methods like block printing or monotype.
- Creating a series of prints that tell a story or represent a theme, focusing on creativity and technique.

### **Music:**

- Introduction to world music, exploring different musical instruments and styles from various cultures.
- Learning and performing a piece of music from a selected culture, focusing on understanding its cultural context and musical characteristics.

### **Physical Education:**

- Focusing on team sports, such as basketball or soccer, emphasizing teamwork, strategy, and skill development.
- Organizing mini-tournaments or team matches to apply learned skills in a competitive yet collaborative environment.

### **Computer Science:**

- Exploring the basics of app development, understanding the process of designing and creating a simple app.
- Working on a project to design a concept for an app that solves a common problem or addresses a need in the school or community.

## Week 3: Building Analytical Skills and Environmental Awareness

### **English Language:**

Learning about sequencing events and identifying main ideas in stories.

Creative writing projects like crafting a short story or a diary entry.

### **Hindi Language:**

Reading and writing exercises focusing on comprehension and grammatical accuracy.

### **Mathematics:**

Basic data handling: Introduction to collecting, organizing, and presenting data in charts.

Real-life math applications, such as simple budgeting exercises.

### **Environmental Studies (EVS):**

"Living and Non-Living Things": Exploring the characteristics that differentiate living from non-living things.

### **Moral Science:**

Discussions about respect for all living beings.

### **General Knowledge:**

Introduction to fundamental concepts in environmental science, such as ecosystems and biodiversity.

### **Art:**

Studying the integration of art and technology, exploring digital art forms such as digital painting or graphic design.

Creating a digital art project using graphic design software, focusing on artistic expression and technical skills.

### **Music:**

Understanding the role of technology in music, exploring electronic music and the use of digital audio workstations.

Composing a piece of electronic music or creating a digital remix of a known song, focusing on creativity and technical skills.

### **Physical Education:**

Introducing fitness technology, such as fitness trackers or mobile apps, to monitor and enhance physical activities and workouts.

Engaging in a fitness challenge using technology to track progress and encourage consistent physical activity.

#### **Computer Science:**

Understanding the concept of virtual reality (VR) and augmented reality (AR), exploring their applications in various fields.

Creating a basic VR or AR experience, such as a virtual tour or an interactive AR game, focusing on creativity and technical application.

### **Week 4: Integrating Learning Across Disciplines**

#### **English Language:**

Reading a variety of texts and conducting a class discussion or book club meeting.

Group storytelling and shared writing exercises.

#### **Hindi Language:**

Hindi drama and role-play activities to enhance expression and understanding of the language.

#### **Mathematics:**

Measurement activities involving length, weight, and volume.

Geometry: Creating shapes and understanding basic spatial concepts.

#### **Environmental Studies (EVS):**

"Weather and Seasons": Understanding the basics of weather patterns and seasonal changes.

#### **Moral Science:**

Learning about different cultures and the importance of cultural sensitivity.

#### **General Knowledge:**

Basic astronomy: Understanding stars, planets, and the moon.

#### **Art:**

Projects focusing on themes learned in EVS, like creating weather or seasonal art.

**Music:**

Learning songs related to environmental themes or cultural understanding.

**Physical Education:**

Team sports and activities to enhance physical coordination and teamwork.

**Computer Science:**

Simple projects using computers, such as creating a basic presentation or digital artwork.

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## Month 4: Holistic Development and Conceptual Understanding

The fourth month of Grade 1 under NEP 2020 is designed to build upon the initial learning, with an emphasis on more complex concepts and deeper understanding. The curriculum integrates core subjects with creative arts, physical education, and technology, fostering a well-rounded educational experience. The focus is on developing critical thinking, creativity, and practical application, preparing the children for more advanced learning scenarios. Regular assessments and feedback ensure that each child's learning style and pace are accommodated, fostering a supportive and enriching educational environment.

The fourth month focuses on a holistic, multidisciplinary, and engaging approach to learning. The curriculum aims to enhance critical thinking, creativity, and conceptual understanding across various subjects.

### Week 1: Advanced Language Skills and Mathematical Concepts

- **English Language:**
  - Exploring simple poems and short stories, focusing on comprehension and interpretation.
  - Creative writing tasks to foster imagination and narrative skills.
- **Hindi Language:**
  - Delving into more complex Hindi reading materials and enhancing writing skills.
  - Interactive activities for verbal communication and vocabulary expansion.
- **Mathematics:**
  - Further exploration of basic arithmetic operations and introduction to two-digit numbers.
  - Introduction to simple bar graphs and pie charts to represent basic data.
- **Environmental Studies (EVS):**
  - "Our Universe": Basic introduction to space, planets, and the solar system.

- **Moral Science:**
  - Exploring the concept of kindness towards oneself and others.
- **General Knowledge:**
  - Learning about different cultures and their traditional festivals.
- **Art:**
  - Exploring creative expression through various mediums, such as painting and sculpting.
- **Physical Education:**
  - Development of motor skills through activities like obstacle courses and relay races.
- **Music:**
  - Exploring basic musical concepts such as rhythm and melody.
- **Computer Science:**
  - Introduction to simple multimedia tools like drawing software.

## Week 2: Encouraging Inquiry and Logical Reasoning

- **English Language:**
  - Group reading activities followed by discussions to encourage analytical thinking.
  - Introduction to simple idioms and phrases.
- **Hindi Language:**
  - Emphasis on reading comprehension and the formation of complex sentences.
  - Creative writing exercises, such as composing short narratives or descriptions.
- **Mathematics:**
  - Problem-solving using addition, subtraction, and introduction to multiplication.
  - Simple real-life applications of mathematics, such as understanding quantities in cooking.
- **Environmental Studies (EVS):**
  - "Water – Our Lifeline": Understanding the importance of water, its sources, and conservation.
- **Moral Science:**
  - Lessons on honesty and the importance of being truthful.

- **General Knowledge:**
  - Basic geography – understanding maps, continents, and countries.
- **Art:**
  - Projects inspired by environmental themes, integrating art with EVS topics.
- **Physical Education:**
  - Introduction to basic yoga and mindfulness activities for physical and mental well-being.
- **Music:**
  - Learning and singing simple songs from different cultures.
- **Computer Science:**
  - Basic typing skills and creating simple documents.

**Week 3: Developing Creative Expression and Practical Skills**

- **English Language:**
  - Reading exercises focusing on sequencing events and recognizing story elements.
  - Engaging in role-play and dramatization based on stories read in class.
- **Hindi Language:**
  - Reading and interpreting simple Hindi poems.
  - Role-play activities based on Hindi stories to enhance speaking skills.
- **Mathematics:**
  - Introduction to money concepts: identifying coins and notes, basic addition and subtraction of amounts.
  - Understanding patterns and sequences through practical activities.
- **Environmental Studies (EVS):**
  - "Plants in Our Environment": Learning about different types of plants and their basic needs.
- **Moral Science:**
  - Understanding the value of sharing and caring in a community setting.
- **General Knowledge:**
  - Basic introduction to the animal kingdom, including different animal habitats.

- **Art:**
  - Exploring traditional art forms from different regions of India.
- **Physical Education:**
  - Basic team games and activities that teach rules and fair play.
- **Music:**
  - Introduction to simple musical instruments and their sounds.
- **Computer Science:**
  - Engaging with educational software to reinforce learning in other subjects.

#### **Week 4: Integration of Learning and Creative Projects**

- **English Language:**
  - Review of the month's concepts; collaborative storytelling or group writing projects.
- **Hindi Language:**
  - Recap of key concepts learned through interactive language games and storytelling.
- **Mathematics:**
  - Consolidation of mathematical concepts through puzzles and math-based games.
- **Environmental Studies (EVS):**
  - "Local Environment and Biodiversity": Projects on local flora and fauna.
- **Moral Science:**
  - Group discussions on environmental stewardship and respect for nature.
- **General Knowledge:**
  - Quiz or trivia activities covering a range of topics to encourage retention and recall of information.
- **Art:**
  - End-of-month art exhibition showcasing students' projects and creative work.
- **Physical Education:**
  - Mini-Olympics or sports day to showcase physical skills developed during the month.
- **Music:**
  - A music recital or a show where students perform songs learned.
- **Computer Science:**
  - Showcasing projects or digital stories created by students.

## Month 5: Nurturing Curiosity and Expanding Horizons

The fifth month of Grade 1 under NEP 2020 aims to consolidate learning from previous months while introducing more complex topics. The curriculum is designed to foster a holistic educational experience, integrating core academic skills with creativity, physical well-being, and ethical understanding. Regular assessments and adaptations are crucial to meet each child's individual learning needs, ensuring a supportive and enriching educational environment.

In the fifth month of the Grade 1 curriculum, aligned with the National Education Policy (NEP) 2020, the focus continues on a holistic, multidisciplinary, and student-centric approach. The curriculum is designed to strengthen core academic skills while fostering creativity, critical thinking, and a deeper understanding of the world around them.

### Week 1: Enhancing Language Skills and Exploring Mathematical Concepts

- **English Language:**
  - Introduction to basic report writing; summarizing information from texts.
  - Reading comprehension activities focusing on main ideas and details.
- **Hindi Language:**
  - Engaging in more advanced Hindi readings and discussions to enhance comprehension.
  - Writing short essays or paragraphs on familiar topics.
- **Mathematics:**
  - Introduction to basic concepts of division and its practical applications.
  - Exploring shapes and patterns through hands-on activities.
- **Environmental Studies (EVS):**
  - "Our Local Environment": Studying local flora, fauna, and geographical features.

- **Moral Science:**
  - Emphasizing the importance of empathy and understanding different perspectives.
- **General Knowledge:**
  - Introduction to basic earth sciences; learning about landforms and bodies of water.
- **Art:**
  - Exploring landscape painting or drawing, integrating learning from EVS.
- **Physical Education:**
  - Developing coordination and agility through sports and physical games.
- **Music:**
  - Learning about rhythm and participating in group musical activities.
- **Computer Science:**
  - Basic internet research skills for educational purposes.

## Week 2: Creative Expression and Problem-Solving

- **English Language:**
  - Creative writing: Developing short narratives with a beginning, middle, and end.
  - Group reading sessions with discussions and interactive activities.
- **Hindi Language:**
  - Hindi poetry: Reading, understanding, and creating simple verses.
  - Oral language activities, including storytelling and dramatics.
- **Mathematics:**
  - Engaging in real-life math scenarios, such as simple purchases and change calculations.
  - Introduction to basic data representation: simple charts and graphs.
- **Environmental Studies (EVS):**
  - "Weather Patterns": Understanding different types of weather and their characteristics.

- **Moral Science:**
  - Lessons on respect for the environment and sustainable living practices.
- **General Knowledge:**
  - Basic introduction to the solar system and space exploration.
- **Art:**
  - Creating art projects inspired by space and the solar system.
- **Physical Education:**
  - Group activities that emphasize teamwork and strategy.
- **Music:**
  - Introduction to songs from different parts of the world, exploring diversity in music.
- **Computer Science:**
  - Creating simple presentations on topics learned in other subjects.

### Week 3: Expanding Analytical Skills and Knowledge Application

- **English Language:**
  - Delving into descriptive writing, focusing on language and sensory details.
  - Exploring a variety of informational texts, including articles and biographies.
- **Hindi Language:**
  - Enhancing reading comprehension through diverse Hindi materials.
  - Advanced grammar and vocabulary exercises.
- **Mathematics:**
  - Introduction to the concept of time – reading clocks and understanding daily schedules.
  - Continued exploration of basic geometry: identifying and creating symmetrical shapes.
- **Environmental Studies (EVS):**
  - "Plants and Their Uses": Learning about different types of plants and their importance in our lives.
- **Moral Science:**
  - Understanding the values of sharing and cooperation in community settings.

- **General Knowledge:**
  - Learning about different types of professions and their roles in society.
- **Art:**
  - Projects that involve crafting and creating with natural materials.
- **Physical Education:**
  - Introduction to basic gymnastics and balancing activities.
- **Music:**
  - Experimenting with creating simple tunes and rhythms.
- **Computer Science:**
  - Continuing to develop basic computer skills, focusing on typing and simple document creation.

#### Week 4: Review, Application, and Project-Based Learning

- **English Language:**
  - Review activities: Storytelling sessions and creative writing workshops.
- **Hindi Language:**
  - Culminating activities, such as a Hindi speech day or a writing exhibition.
- **Mathematics:**
  - Reviewing and applying the month's concepts through interactive math games and puzzles.
- **Environmental Studies (EVS):**
  - Project on local environmental studies: Students research and present on local ecosystems.
- **Moral Science:**
  - Group discussions on moral lessons learned and how they apply to daily life.
- **General Knowledge:** End-of-month quiz covering various topics explored throughout the month.
- **Art:**
  - Art exhibition showcasing projects completed, focusing on themes from EVS.
- **Physical Education:**
  - Organizing a mini-athletic meet or sports day.

- **Music:**
  - A musical showcase where students perform songs or compositions they have learned.
- **Computer Science:**
  - Presenting digital projects or artwork created during the month.

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## Month 6: Deepening Understanding and Encouraging Exploration

In the sixth month of the Grade 1 curriculum, aligned with the National Education Policy (NEP) 2020, the focus shifts to consolidating and deepening the students' understanding of key concepts across various subjects. The curriculum aims to foster a holistic learning experience, encouraging creativity, critical thinking, and practical application of knowledge.

### Week 1: Mastery in Language and Introduction to New Mathematical Concepts

- **English Language:**
  - Exploring different types of texts, including fairy tales, informative texts, and simple poems.
  - Conducting a storytelling session where students narrate their favorite stories.
- **Hindi Language:**
  - Focusing on advanced Hindi readings, enhancing comprehension and vocabulary.
  - Encouraging creative expression through Hindi story writing and poetry.
- **Mathematics:**
  - Introduction to two-digit addition and subtraction with carrying and borrowing.
  - Simple activities involving basic multiplication tables.
- **Environmental Studies (EVS):**
  - "Life Cycles": Exploring the life cycles of different plants and animals.
- **Moral Science:**
  - Discussing themes of perseverance and motivation.
- **General Knowledge:**
  - Learning about the cultural significance of various national symbols.
- **Art:**
  - Experimenting with different art mediums and techniques, such as collage or clay modeling.

- **Physical Education:**
  - Introducing more structured physical activities, focusing on skill development and coordination.
- **Music:**
  - Exploring music from different cultures, understanding diversity in musical expression.
- **Computer Science:**
  - Basic introduction to creating and manipulating digital images

**Week 2: Creative Expression and Logical Reasoning**

- **English Language:**
  - Group discussions on read texts to develop critical thinking and interpretative skills.
  - Introduction to letter writing – understanding format and expression.
- **Hindi Language:**
  - Oral Hindi exercises focusing on pronunciation and fluency.
  - Engaging in interactive games to enhance vocabulary and grammar.
- **Mathematics:**
  - Exploring geometric shapes and patterns through creative activities.
  - Practical application of mathematics in everyday scenarios.
- **Environmental Studies (EVS):**
  - "Our Earth": Understanding basic geographical concepts like continents, oceans, and landforms.
- **Moral Science:**
  - Learning about respect for all living things.
- **General Knowledge:**
  - Introduction to basic science concepts in physics, chemistry, and biology.
- **Art:**
  - Projects inspired by topics learned in EVS and General Knowledge.
- **Physical Education:**
  - Basic team sports, emphasizing teamwork and fair play.

- **Music:**
  - Learning and performing simple songs.
- **Computer Science:**
  - Using educational software to reinforce concepts learned in other subjects.

### Week 3: Enhancing Analytical Skills and Practical Knowledge

- **English Language:**
  - Engaging in activities focusing on synonyms, antonyms, and word meanings.
  - Creative writing tasks based on prompts.
- **Hindi Language:**
  - Reading and discussing more complex Hindi stories and poems.
  - Conducting Hindi writing exercises to strengthen composition skills.
- **Mathematics:**
  - Introduction to the concept of 'time' – reading clocks and understanding daily routines.
  - Activities involving counting money and making simple transactions.
- **Environmental Studies (EVS):**
  - "Weather and Seasons": Studying the impact of weather on living and non-living things.
- **Moral Science:**
  - Understanding the importance of honesty and truthfulness in daily life.
- **General Knowledge:**
  - Basic introduction to historical figures and their contributions to society.
- **Art:**
  - Creating art based on historical or cultural themes.
- **Physical Education:**
  - Developing agility and balance through gymnastics and fitness activities.
- **Music:**
  - Experimenting with creating simple rhythms and melodies.

- **Computer Science:**
  - Introduction to basic programming concepts using child-friendly platforms.

### Week 4: Integrating Learning and Project-Based Activities

- **English Language:**
  - Review of key concepts learned; collaborative class project, such as a play or a magazine.
- **Hindi Language:**
  - Recap of the month's learning through a Hindi cultural day, including recitations, storytelling, and plays.
- **Mathematics:**
  - Consolidating mathematical concepts through interactive activities and real-world problem-solving.
- **Environmental Studies (EVS):**
  - "Conservation": Learning about conservation efforts and sustainability practices.
- **Moral Science:**
  - Group discussions on how moral values impact decision-making.
- **General Knowledge:**
  - Conducting a quiz or trivia game covering various topics explored throughout the month.
- **Art:**
  - Organizing an art exhibition showcasing students' creative work.
- **Physical Education:**
  - Mini-Olympics or a sports day to demonstrate physical skills and sportsmanship.
- **Music:**
  - A music recital or a performance showcasing learned songs and compositions.
- **Computer Science:**
  - Presenting digital projects or artwork created during the month.

#### **Note:**

The sixth month of Grade 1 under NEP 2020 focuses on reinforcing and deepening understanding in key areas while encouraging exploration

and creativity. The curriculum is designed to integrate knowledge across various disciplines, promoting a well-rounded educational experience. Regular assessments and adaptive teaching methods are crucial to meet each child's individual learning needs, ensuring a supportive and enriching educational environment.

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## Month 7: Broadening Perspectives and Strengthening Skills

In the seventh month of the Grade 1 curriculum, aligned with the National Education Policy (NEP) 2020, the focus is on enhancing existing knowledge while introducing new, enriching concepts. The curriculum continues to foster holistic development, encouraging critical thinking, creativity, and a deeper appreciation of the world.

### Week 1: Language Proficiency and Mathematical Exploration

- **English Language:**
  - Reading and analyzing short children's plays or scripts, focusing on dialogue and character development.
  - Writing activities: Creating invitations, thank you notes, and simple messages.
- **Hindi Language:**
  - Intensive reading exercises with age-appropriate Hindi literature.
  - Writing small paragraphs or essays on simple topics, focusing on clarity and structure.
- **Mathematics:**
  - Exploring larger numbers and basic concepts of place value.
  - Introduction to simple division through practical activities and storytelling.
- **Environmental Studies (EVS):**
  - "Food and Nutrition": Studying different types of food, their sources, and nutritional value.
- **Moral Science:**
  - Discussing the concept of fairness and equality in various contexts.
- **General Knowledge:**
  - Learning about the basics of the human body and health.
- **Art:**
  - Engaging in projects that involve food and nutrition themes from EVS.
- **Physical Education:**
  - Introduction to rhythmic movement and basic dance steps.
- **Music:**
  - Exploring songs about food, health, and the human body.
- **Computer Science:**

- Basic computer skills: Learning to create simple tables and lists.

### Week 2: Creative Expression and Logical Problem Solving

- **English Language:**

- Group reading and discussion sessions focusing on storytelling and narrative analysis.
- Introduction to simple poetry forms, exploring rhyme and rhythm.

- **Hindi Language:**

- Hindi storytelling and play-acting activities to improve language fluency.
- Advanced Hindi vocabulary building through games and interactive exercises.

- **Mathematics:**

- Practical applications of basic arithmetic in everyday situations, like shopping scenarios.
- Introduction to basic concepts of area and perimeter using real-life examples.

- **Environmental Studies (EVS):**

- "Habitats and Homes": Learning about different types of habitats and the living conditions of various animals.

- **Moral Science:**

- Lessons on compassion and caring for animals and the environment.

- **General Knowledge:**

- Exploring different types of habitats around the world and their unique features.

- **Art:**

- Art projects focused on creating habitat dioramas or models.

- **Physical Education:**

- Team games and activities to promote cooperation and physical fitness.

- **Music:**

- Learning and performing songs related to different habitats and environments.

- **Computer Science:**

- Creating simple digital presentations on topics learned in EVS.

### Week 3: Enhancing Analytical Skills and Environmental Consciousness

- **English Language:**
  - Introduction to non-fiction texts, focusing on extracting information and learning new facts.
  - Creative writing: Students write short factual pieces or descriptions based on their readings.
- **Hindi Language:**
  - Reading comprehension: Understanding and discussing more complex Hindi texts.
  - Conducting simple research and presenting findings in Hindi.
- **Mathematics:**
  - Exploring patterns in numbers and basic introduction to sequences.
  - Using basic math skills in planning and organizing classroom projects or events.
- **Environmental Studies (EVS):**
  - "Water Cycle and Conservation": Understanding the importance of water and ways to conserve it.
- **Moral Science:**
  - Discussing the importance of water conservation and responsibility towards natural resources.
- **General Knowledge:**
  - Basic introduction to environmental science and conservation efforts.
- **Art:**
  - Water-themed art projects, such as painting or collage work.
- **Physical Education:**
  - Water conservation-themed physical activities and games.
- **Music:**
  - Learning songs that focus on the theme of water and its importance.
- **Computer Science:**
  - Utilizing educational software to explore environmental themes.

**Week 4: Integration of Learning and Project-Based Activities**

- **English Language:**

- Review of the month's key language concepts; students create a mini-magazine or newsletter.
- **Hindi Language:**
  - End-of-month Hindi project: Students compile a portfolio of their written work or create a short play.
- **Mathematics:**
  - Consolidation of mathematical concepts through interactive activities and math-based games.
- **Environmental Studies (EVS):**
  - "Local Environmental Project": Students research and present on a local environmental issue or topic.
- **Moral Science:**
  - Reflections on moral lessons learned and how they apply to personal life and the community.
- **General Knowledge:** Quiz or trivia game covering various topics explored throughout the month.
- **Art:**
  - End-of-month art exhibition showcasing students' projects.
- **Physical Education:**
  - Organizing a mini-Olympics or sports day to demonstrate physical skills developed during the month.
- **Music:**
  - A musical performance or recital showcasing songs learned.
- **Computer Science:**
  - Presenting digital projects or stories created by students.

**Note:**

The seventh month of Grade 1 under NEP 2020 focuses on reinforcing and deepening understanding in key areas while encouraging exploration and creativity. The curriculum is designed to integrate knowledge across various disciplines, promoting a well-rounded educational experience. Regular assessments and adaptive teaching methods are crucial to meet each child's individual learning needs, ensuring a supportive and enriching educational environment.

## Month 8: Advancing Understanding and Creative Application

In the eighth month of the Grade 1 curriculum, aligned with the National Education Policy (NEP) 2020, the focus is on advancing students' understanding of core subjects, enhancing their problem-solving abilities, and encouraging creative exploration across various disciplines.

### Week 1: Language Development and Mathematical Proficiency

- **English Language:**

- Delving into more complex story elements, such as plot twists and character motivations.
- Introduction to basic research skills for gathering information; writing simple reports.

- **Hindi Language:**

- Advanced Hindi comprehension through varied texts; enhancing written and oral expression.
- Creative composition, like writing imaginative narratives or descriptive pieces.

- **Mathematics:**

- Introduction to basic subtraction and multiplication word problems.
- Activities involving practical applications of number concepts, like simple survey data collection and analysis.

- **Environmental Studies (EVS):**

- "Energy Around Us": Exploring different forms of energy and their everyday uses.

- **Moral Science:**

- Emphasizing the importance of perseverance and effort in achieving goals.

- **General Knowledge:**

- Basic introduction to the continents, focusing on geographical features and cultural aspects.

- **Art:**

- Projects that explore energy concepts, like creating art using light and shadow.

- **Physical Education:**
  - Team sports that emphasize strategic thinking and cooperation.
- **Music:**
  - Exploring songs and rhythms that involve themes of energy and movement.
- **Computer Science:**
  - Introduction to creating simple digital stories or animations.

## Week 2: Exploring Creativity and Building Logical Skills

- **English Language:**
  - Reading various forms of literature, including folktales from different cultures.
  - Group discussions and presentations on readings to enhance comprehension and analytical skills.
- **Hindi Language:**
  - Hindi recitation and storytelling, focusing on clear articulation and expression.
  - Advanced vocabulary games and interactive language exercises.
- **Mathematics:**
  - Exploring shapes in geometry, understanding symmetry, and basic spatial awareness.
  - Introduction to time concepts, like reading calendars and sequencing events.
- **Environmental Studies (EVS):**
  - "Conservation of Nature": Understanding the importance of conserving natural resources.
- **Moral Science:**
  - Discussions on caring for the environment and being responsible citizens.
- **General Knowledge:**
  - Learning about various natural phenomena, such as rain, wind, and earthquakes.
- **Art:**
  - Nature-inspired art projects, using materials and themes from the environment.

- **Physical Education:**
  - Activities focusing on individual skills development in sports.
- **Music:**
  - Learning and creating music that reflects natural sounds and themes.
- **Computer Science:**
  - Basic computer skills continued, focusing on safe internet usage and simple digital creations.

### Week 3: Enhancing Analytical Abilities and Knowledge Application

- **English Language:**
  - Introduction to writing different types of letters (formal, informal) and understanding their formats.
  - Reading sessions focusing on identifying the main idea and summarizing texts.
- **Hindi Language:**
  - Conducting Hindi writing workshops focusing on various forms like letters and short essays.
  - Hindi drama or skits to enhance language use in practical situations.
- **Mathematics:**
  - Activities involving basic fractions and their usage in everyday contexts.
  - Understanding basic money concepts: identifying coins and notes, making simple calculations.
- **Environmental Studies (EVS):**
  - "Plant and Animal Kingdoms": Studying different species and their characteristics.
- **Moral Science:**
  - Exploring themes of empathy and kindness towards all living beings.
- **General Knowledge:**
  - Basic introduction to historical figures and their contributions.
- **Art:**
  - Projects focusing on creating representations of plant and animal life.

- **Physical Education:**
  - Introduction to basic athletic skills like running, jumping, and throwing.
- **Music:**
  - Exploring songs and music related to diverse animal and plant life.
- **Computer Science:**
  - Introduction to basic programming concepts using age-appropriate platforms.

#### Week 4: Review, Reflection, and Creative Projects

- **English Language:**
  - Review of key concepts learned; engaging in a group book reading and discussion project.
- **Hindi Language:**
  - Recap of Hindi concepts learned; engaging in a Hindi language cultural event or presentation.
- **Mathematics:**
  - Review and application of mathematical concepts through games and practical activities.
- **Environmental Studies (EVS):**
  - "Our Environment and Us": Creating projects or presentations on how humans interact with their environment.
- **Moral Science:**
  - Reflecting on moral lessons learned and discussing their application in daily life.
- **General Knowledge:**
  - Organizing a knowledge quiz covering various topics explored throughout the month.
- **Art:**
  - An exhibition of art projects focusing on themes learned in EVS.
- **Physical Education:**
  - A mini-sports event or physical activity challenge to demonstrate the skills learned.

- **Music:**
  - A music performance showcasing songs learned throughout the month.
- **Computer Science:**
  - Presenting digital projects or stories created by the students.

**Note:**

The eighth month of Grade 1 under NEP 2020 continues to emphasize a comprehensive and integrative approach to learning. The curriculum is designed to deepen students' understanding while fostering creativity, critical thinking, and practical application of knowledge. Regular assessments and adaptive teaching methods are crucial to meet each child's individual learning needs, ensuring a supportive and enriching educational environment.

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## Month 9: Enhancing Understanding and Encouraging Holistic Growth

In the ninth month of the Grade 1 curriculum, aligned with the National Education Policy (NEP) 2020, the focus is on further deepening the students' understanding of various subjects, fostering critical thinking, and encouraging a holistic approach to learning. The curriculum aims to integrate knowledge across disciplines, promoting creativity and curiosity.

### Week 1: Language Proficiency and Mathematical Applications

- **English Language:**
  - Exploring narrative elements in stories; creating story maps and identifying plot, characters, and settings.
  - Writing exercises focusing on personal experiences or imaginative scenarios.
- **Hindi Language:**
  - Reading and discussing age-appropriate Hindi literature to enhance comprehension.
  - Creative composition in Hindi, such as writing short stories or descriptions.
- **Mathematics:**
  - Reinforcing addition, subtraction, and introducing multiplication with practical examples.
  - Basic introduction to the concept of arrays as a visual tool for understanding multiplication.
- **Environmental Studies (EVS):**
  - "Biodiversity": Learning about various ecosystems and the diverse life forms they support.
- **Moral Science:**
  - Exploring themes of respect for nature and biodiversity conservation.
- **General Knowledge:**
  - Introduction to basic geographical concepts, including different landforms and water bodies.

- **Art:**
  - Creating art projects inspired by the biodiversity theme, using various materials and techniques.
- **Physical Education:**
  - Incorporating games and activities that mimic movements of different animals, focusing on physical agility and awareness.
- **Music:**
  - Learning songs and rhythms that reflect themes of nature and biodiversity.
- **Computer Science:**
  - Introduction to basic digital creation tools, such as simple drawing or graphic design software.

## Week 2: Developing Critical Thinking and Exploratory Skills

- **English Language:**
  - Reading a variety of texts and conducting discussions to develop comprehension and critical thinking.
  - Introduction to basic expository writing – explaining a process or describing an object.
- **Hindi Language:**
  - Engaging in Hindi poetry and prose, focusing on interpretation and appreciation.
  - Conducting interactive language activities to strengthen verbal and written skills.
- **Mathematics:**
  - Exploring patterns and relationships in numbers through games and practical activities.
  - Introduction to the concept of measurement, including length, weight, and volume.
- **Environmental Studies (EVS):**
  - "Water in Our World": Understanding the water cycle and the importance of water conservation.
- **Moral Science:**
  - Lessons on the importance of water conservation and sustainable usage.

- **General Knowledge:**
  - Basic introduction to environmental science and the effects of pollution.
- **Art:**
  - Water-themed art projects, such as painting or collage, to complement the EVS topics.
- **Physical Education:**
  - Exercises and games that focus on developing balance and coordination.
- **Music:**
  - Exploring musical instruments that mimic water sounds and learning relevant songs.
- **Computer Science:**
  - Utilizing educational software to reinforce concepts learned in mathematics and EVS.

### Week 3: Creative Expression and Applied Knowledge

- **English Language:**
  - Engaging in descriptive writing exercises; using adjectives and senses to describe scenes and objects.
  - Reading and discussing folktales or stories from various cultures.
- **Hindi Language:**
  - Creative storytelling in Hindi; enhancing narrative skills through structured exercises.
  - Hindi grammar and vocabulary building activities.
- **Mathematics:**
  - Hands-on activities involving the creation and interpretation of simple graphs and charts.
  - Real-life math scenarios: Using basic math in shopping, cooking, or time management.
- **Environmental Studies (EVS):**
  - "Living and Non-Living Things": Understanding the differences and characteristics of living and non-living things.
- **Moral Science:**
  - Discussing the value of all living things and the concept of coexistence.

- **General Knowledge:**
  - Introduction to basic astronomy: stars, planets, and the moon.
- **Art:**
  - Projects that combine art and science, such as creating models of the solar system.
- **Physical Education:**
  - Basic exercises focusing on strength and flexibility.
- **Music:**
  - Learning and performing songs about the solar system and space.
- **Computer Science:**
  - Creating simple projects that incorporate learning from EVS, like digital storybooks or presentations.

#### Week 4: Integration, Review, and Project-Based Learning

- **English Language:**
  - Reviewing and consolidating language skills acquired during the month; engaging in a group book reading and discussion.
- **Hindi Language:**
  - Recap of key concepts learned through a Hindi cultural event or a creative writing exhibition.
- **Mathematics:**
  - Consolidation of mathematical concepts through interactive math games and real-world application projects.
- **Environmental Studies (EVS):**
  - "My Environment": Students create projects or presentations showcasing their local environment and its unique aspects.
- **Moral Science:**
  - Reflecting on moral values learned and discussing their application in everyday life.
- **General Knowledge:**
  - Organizing a quiz covering various topics explored throughout the month.
- **Art:**
  - An art exhibition displaying projects focused on environmental themes.

- **Physical Education:**
  - Organizing a mini-sports event or physical activity challenge to demonstrate skills learned.
- **Music:**
  - A music performance or recital showcasing songs and rhythms learned.
- **Computer Science:**
  - Presenting digital projects or portfolios created by the students.

**Note:**

The ninth month of Grade 1 under NEP 2020 emphasizes an integrative approach to learning, combining core academic subjects with creative arts, physical education, and technology. The curriculum aims to deepen students' understanding of subjects while fostering a sense of curiosity and exploration. Regular assessments and adaptive teaching methods are key to meeting each child's individual learning needs, ensuring a supportive and enriching educational environment.

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## Month 10: Consolidation, Reflection, and Transition

In the tenth and final month of the Grade 1 curriculum, aligned with the National Education Policy (NEP) 2020, the focus is on consolidating the year's learning, encouraging a comprehensive understanding of various subjects, and preparing the students for the transition to the next grade level. This month is about synthesis, application, and reflection on the knowledge and skills acquired throughout the year.

### Week 1: Reviewing Language Skills and Mathematical Concepts

- **English Language:**

- Review of key concepts learned throughout the year, such as grammar, comprehension, and writing skills.
- Group project: Students create a class storybook or magazine showcasing their writings.

- **Hindi Language:**

- Comprehensive review of Hindi reading and writing skills; conducting language games and activities.
- Group project to create a Hindi skit or short play based on stories read during the year.

- **Mathematics:**

- Review of fundamental concepts: arithmetic operations, basic geometry, and introduction to fractions.
- Math fair or exhibition where students present mathematical concepts or projects.

- **Environmental Studies (EVS):**

- "Our Planet, Our Responsibility": Projects focusing on environmental conservation and sustainable practices.

- **Moral Science:**

- Reflecting on the year's moral and ethical lessons and discussing how they apply to everyday life.

- **General Knowledge:**

- Review of key topics covered throughout the year with an emphasis on global awareness and scientific understanding.

- **Art:**

- End-of-year art project that incorporates skills and themes learned throughout the year.

- **Physical Education:**
  - Organizing a mini-Olympics or sports day to demonstrate physical skills and sportsmanship.
- **Music:**
  - A musical showcase where students perform songs or compositions they have learned.
- **Computer Science:**
  - Presenting digital projects or portfolios showcasing the work done throughout the year.

## Week 2: Creative Expression and Problem Solving

- **English Language:**
  - Creative writing session where students write and illustrate their own stories or poems.
- **Hindi Language:**
  - Recap of key concepts learned through interactive Hindi language games and storytelling.
- **Mathematics:**
  - Math puzzles and games to reinforce concepts and encourage problem-solving.
- **Environmental Studies (EVS):**
  - "Local Ecosystem": Students research and present on local flora and fauna, discussing the importance of biodiversity.
- **Moral Science:**
  - Group discussions on cooperation, community service, and environmental stewardship.
- **General Knowledge:**
  - Interactive quiz covering a range of topics explored throughout the year.
- **Art:**
  - Collaborative art project that reflects a theme or topic studied in class.
- **Physical Education:**
  - Team-building exercises and games that emphasize collaboration and strategic thinking.

- **Music:**
  - Group musical project, such as creating a class song or a simple performance.
- **Computer Science:**
  - Digital storytelling or creating a simple class presentation using the skills learned.

### Week 3: Applying Concepts in Practical Contexts

- **English Language:**
  - Conducting a class literary event, such as a reading or storytelling session where students share their favorite works.
- **Hindi Language:**
  - Hindi cultural day: Celebrating with recitations, stories, and songs.
- **Mathematics:**
  - Real-life application projects, such as using measurements to design a simple structure or calculating the cost of a small project.
- **Environmental Studies (EVS):**
  - "Sustainable Living": Discussing and presenting ideas on how to live more sustainably.
- **Moral Science:**
  - Role-playing scenarios to understand ethical decision-making.
- **General Knowledge:**
  - Exploring topics of interest and presenting findings to the class.
- **Art:**
  - End-of-month art exhibition, showcasing students' projects and creativity.
- **Physical Education:**
  - Sports and physical activities that combine various skills learned throughout the year.
- **Music:**
  - End-of-year musical performance, showcasing a variety of songs and rhythms learned.
- **Computer Science:**
  - A technology showcase where students demonstrate their digital skills and projects.

## Week 4: Synthesis, Review, and Transition

- **English Language:**
  - Reviewing and reflecting on the year's progress; conducting a writing contest or creative presentation.
- **Hindi Language:**
  - Conducting a comprehensive review of the Hindi language skills acquired during the year.
- **Mathematics:**
  - Engaging in a comprehensive review through interactive math games and challenges.
- **Environmental Studies (EVS):**
  - "Reflecting on Our World": Students create projects summarizing their learning and understanding of environmental concepts.
- **Moral Science:**
  - Reflecting on personal growth and understanding of moral values; discussing plans to apply these lessons in the coming year.
- **General Knowledge:**
  - A general knowledge exhibition where students showcase their learning through creative displays, models, and interactive sessions.
- **Art:**
  - Students create a portfolio or gallery of their artwork, reflecting on their artistic journey.
- **Physical Education:**
  - Organizing a year-end sports event or athletic demonstration.
- **Music:**
  - Reflection on musical learning; students share their favorite musical experiences or performances.
- **Computer Science:**
  - Students reflect on their digital learning journey, showcasing their progress and projects.

### Note:

The final month of Grade 1 under NEP 2020 is a time for students to showcase their growth and achievements from the year. It's an

opportunity for them to revisit and reinforce key concepts, while also preparing them for the transition to the next level of their education. The focus is on application, creativity, and synthesis of learning, coupled with celebrations that recognize each child's unique journey and progress. Regular assessments and feedback are crucial to ensure that the children are fully prepared and confident to move on to more advanced stages of their educational journey.

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