



**KOTHARI INTERNATIONAL SCHOOL, NOIDA**  
**ACTIVITY PLANNER**  
**SESSION: 2026-27**  
**MONTHLY ACTIVITY PLANNER- MAY**  
**GRADE : 7**

S.NO.	SUBJECT	WEEK	ACTIVITY NAME/DESCRIPTION	LEARNING OUTCOME	MATERIAL REQUIRED	CLASS/LAB
1	SCIENCE	1st Week	Action of saliva on starch	Students will be able to understand that digestion of starch begins in the mouth.	Test tubes, starch solution, saliva, iodine solution.	LAB
		2nd Week	Breathing Rate Activity	Students will understand how breathing rate changes with physical activity.	Stopwatch	CLASS
2	SOCIAL SCIENCE	1st Week	<b>Sacred Sites Mapping Project</b> - Students create interactive maps of key sacred sites like Char Dham (Badrinath, Kedarnath, etc.), 12 Jyotirlingas, or 51 Shakti Peethas, marking locations, associated myths, and pilgrimage routes across India. They research using atlases or online tools, add photos or drawings of natural features (rivers, mountains), and overlay trade routes to show economic links. Present as posters or digital maps (e.g., Google Earth), explaining how geography influences sacredness.	Students create interactive maps of sacred sites in India such as Char Dham, 12 Jyotirlingas, and 51 Shakti Peethas, marking locations, myths, pilgrimage routes, and natural features. Using posters or digital tools like Google Earth, they explain how geography influences the importance of these sites.	Map or outline map of India Chart paper or poster sheet Atlases and reference books Printed pictures or drawings of sacred sites and natural features Colour pens, pencils, and markers Glue, scissors, and sticky notes	CLASS
		3rd Week	<b>Why Democracy Matters</b> (Poster Making) - Students will create colourful posters highlighting the importance of democracy and the rights enjoyed by citizens in a democratic country. Through drawings, symbols, slogans and short messages, students will represent key democratic values such as freedom of speech, equality, voting rights, and citizens' rights.	Students appreciate values of democracy.	Chart paper / drawing sheets Sketch pens / crayons / colour pencils Pencils and erasers Rulers Reference images (optional)	CLASS
3	ENGLISH	2nd and 3rd Week	<b>Sherlock Holmes Grammar Detectives</b> On Sherlock Holmes Day, students become young detectives and examine a short "mystery passage." They must identify and label different parts of speech (nouns, verbs, adjectives, adverbs, etc.), just like Sherlock Holmes looks for clues to solve a case.	-Identify different parts of speech in a passage. -Apply grammar knowledge to analyse sentences. -Students will develop observation and language analysis skills through a themed grammar activity inspired by Sherlock Holmes.	Colour pencils	CLASS



4	MATHS	Explore how arithmetic expressions are used in real-life shopping and budgeting scenarios such as calculating total cost, applying discounts, and comparing prices. Form and evaluate expressions using variables to represent quantities and prices. Conduct a role-play simulation of a shopping experience where students act as buyers and sellers, using arithmetic expressions to manage transactions and budgets.	Students will be able to apply arithmetic expressions to calculate costs, discounts, and manage shopping budgets.	Price tags, item cards, worksheets, pencils, play money, calculators, shopping lists.	LAB	
5	हिंदी	दूसरा सप्ताह	पाठ- पंच परमेश्वर के आधार पर ग्रामीण जीवन की दिनचर्या एवं उनकी समस्याओं पर सामूहिक चर्चा	छात्र ग्रामीण जीवन शैली से परिचित होंगे। संवेदनशीलता, व्यापकता, सहानुभूति आदि गुणों का विकास।	पाठ्यपुस्तक	कथा

