### SUBJECT | TOPICS TO BE COVERED
--- | ---
**ENGLISH** | • Demosthenes  
  - An Equal Share  
  (only comprehension)  
  • Modals  
  • Diary Entry

**HINDI** | पाठ— दो माताएँ  
  समय बहुत मूल्यवान  
  एक बूँद (केवल पठन)  
  व्याकरण— अशुद्धि शोधन, अनुच्छेद  
  लेखन, पत्र लेखन,  
  विलोम, मुहावरे, पर्यायवाची  
  शब्द

**MATHEMATICS** | **Topic: Profit and Loss**  
  • Understand the concept of Profit and Loss and the meaning of CP and SP  
  • Solve simple problem of finding profit or loss when CP and SP is given  
  • Solve simple problems of finding CP or SP when
profit or loss is given
- Using formulae to find CP, SP, Profit and Loss
- Application of the concept of profit and loss in daily life problems

**Topic: Percentage**

- Introduction of percent
- Write the fraction with denominator 100 as percent
- Change the given fraction into its equivalent fraction with denominator 100 to write it as percent
- Change a mixed fraction into percent
- Express the given percent as a fraction in its lowest form.
- Change decimals into percent
- Change percent into decimals
- Find the value of a given percent of a given Quantity
- Solve Simple problems based on percent
- Find profit or loss in daily life problems.

**SOCIAL STUDIES**

1. **The British Raj and the First War of Independence**

   - The arrival of the Europeans
   - The establishment of the British Empire in India
   - The rising discontent
   - The Revolt of 1857

2. **The Struggle for Independence**

   - The role of the social reformers
<table>
<thead>
<tr>
<th>The rise of Indian Nationalism</th>
<th>3. Gandhiji Leads the Nation</th>
</tr>
</thead>
<tbody>
<tr>
<td>The partition of Bengal and Swadeshi Movement</td>
<td>His contribution to the freedom struggle</td>
</tr>
<tr>
<td>Activities of the revolutionaries</td>
<td>The Non-Cooperation Movement and The Civil Disobedience Movement</td>
</tr>
<tr>
<td>World War 1 and after</td>
<td>Simon Commission, Puran Swaraj.</td>
</tr>
<tr>
<td>3. Gandhiji Leads the Nation</td>
<td>World war II, Quit India Movement</td>
</tr>
<tr>
<td></td>
<td>Indian National Army</td>
</tr>
<tr>
<td></td>
<td>How India finally became free.</td>
</tr>
</tbody>
</table>

<table>
<thead>
<tr>
<th>SCIENCE</th>
<th></th>
</tr>
</thead>
<tbody>
<tr>
<td>* What is everything made of?</td>
<td>* Soil Erosion And Conservation</td>
</tr>
<tr>
<td>a) Matter</td>
<td>a) Layers of the soil</td>
</tr>
<tr>
<td>b) Molecules</td>
<td>b) Soil erosion by wind and water</td>
</tr>
<tr>
<td>c) Atoms</td>
<td>c) Soil conservation</td>
</tr>
<tr>
<td>d) Solution</td>
<td>d) Soil and Land Pollution</td>
</tr>
<tr>
<td>e) Solute/Solvent</td>
<td></td>
</tr>
</tbody>
</table>