II Language (Tamil)

1. விழுந்து பார்க்க வெறுமுறைகளைக் கொண்டு மையவரையாகவும் பார்க்கும் அடையாளம் செய்வது
2. பார்க்கும் வெறுமுறைகளைக் கொண்டு மையவரையாகவும் பார்க்கும்
3. பார்க்கும் வெறுமுறைகளைக் கொண்டு மையவரையாகவும் பார்க்கும்
4. பார்க்கும் வெறுமுறைகளைக் கொண்டு பார்க்கும்

II Language (Hindi)

Write a paragraph (not more than 100 words) about “Aazaadi” and its importance in Hindi

Prepare a chart for poem-1 on your imagination

English

1. Imagine you are visiting a tiger reserve with your parents where the forest rangers tell you about the recent killing of a tiger by poachers. Write a newspaper report about the illegal poaching of Tigers in the A4 sheet by pasting suitable pictures.
   For the format refers P.No.6 in your MCB book.

2. Write any 5 Compound Words and frame sentences by using it. Don’t use the words which are given in the book. Refer dictionary and find out the words.

3. Change the sentences in Indirect Speech (Reported Speech).
   - They said,”We arrived yesterday.”
   - Latha said to Neha, “Raj went to the stadium an hour ago.”
   - My brother said to me, “Please help me to draw this picture.”
   - The teacher said, “Don’t turn at your back.”
   - My father said to me, “What do you want?”

Maths

I Number system basic operations

1. Find the sum of 3699, 7785, 99687
2. Subtract 1896 from 6987
3. Multiply 5268 x 45274
4. Divide 9836173 / 425
II  **percentage**
1. Convert \( 33 \frac{1}{3} \) into common fraction
2. Convert \( \frac{11}{50} \) into a percentage
3. Convert \( 0.003 \) into a percentage

III  **Find HCF & LCM of:**  920, 940

IV  **decimals**
1. Add 18.4572 + 0.036 + 1.257
2. Subtract 63.25478 from 52.6
3. Multiply 8.69 \times 5.63
4. Divide \( \frac{21.05}{7000} \)

V  **fraction**
1. Convert \( \frac{11}{50} \) into decimal
2. Add 3/14, 7/21, 5/28
3. Subtract 2 3/8 \_ 1 ¼
4. Multiply 15/7 \times 21/60
5. Divide \( \frac{2/5}{8} \)

VI  **Write the formula of the following**
1. Area of square
2. Perimeter of square
3. Area of rectangle
4. Perimeter of rectangle
5. Volume of cube
6. Volume of Cuboid

**Science**
1. Make a list of raw materials needed to cook food in the kitchen at your home.(any 10)
2. Collect information relating to agriculture from a Newspaper and paste it in your scrap note.

**Social Science**

History: Prepare an album on architectural wonders of Medieval period.
Geo: What are the steps you will take to avoid environmental pollution or global warming.
Civics: Pen down your views on the role of political parties in the election.