New Era Progressive School Korba

Class – VII

SUBJECT:- ENGLISH

Historical Timeline (History + Art)

Create a timeline of Dussehra celebrations from ancient times (Ramayana) to the present day.

- Use drawings, symbols, or pictures for each stage.
- Mention regional variations (Mysore Dasara, Ramlila in Uttar Pradesh, Durga Puja in Bengal).

OR

Cultural Map of India (Geography + Culture)

On a map of India, mark at least 5 states and show how Dussehra is celebrated there (e.g., Mysore Dasara in Karnataka, Durga Puja in West Bengal, Ramlila in UP).

- Add small pictures or cutouts.
- Write 1–2 lines of description for each state.

OR

Creative Expression (English + Art)

Make a poster with a slogan like "Good always wins over Evil".

OR

Design a comic strip showing Rama defeating Ravana.(Include 5 scenes)

Note- Do the homework in English Reader Notebook

SUBJECT:- HINDI

1) अपने मित्र को अनौपचारिक पत्र लिखें-

   अपने अर्धवार्षिक परीक्षा के परीक्षा परिणाम एवं आपने दशहरा अवकाश किस प्रकार बिताया? इस विषय पर अपने मित्र को पत्र लिखें-

2) व्याकरण पुस्तक से

   समश्रुतभिन्नार्थक शब्द, अनेक शब्दों के लिए एक शब्द, एकार्थी प्रतीत होने वाले शब्द पढ़ें

3) घर में रखी वस्तुओं से तोरण बना

SUBJECT:- SANSKRIT

ऋकारान्त पुल्लिंग शब्द "पितृ" के शब्दरुप याद करके A-4 साइज के पेपर में लिखें।

SUBJECT:- SCIENCE

1) Draw pictures of the concave mirror, convex mirror, concave lens and convex lens . Write the various uses of above mentioned lenses and mirrors in daily life.

2) Identify and draw five letters of the English alphabet whose mirror images are :

   a) Exactly the same as the letters.
   b) Laterally inverted of the letters.

3) Write about any five (5) physical changes and any five (5) chemical changes that you observe in and around your home in your Chemistry note book.

SUBJECT:- SOCIAL SCIENCE

1) Design a poster with a message on gender equality.

2) Write a character sketch on pandita ramabai in civics notebook.

3) Prepare 5 bookmarks and mention the importance of the market in it.

SUBJECT:- MATHEMATICS

Que1 – Write each of the following statements as an equation:
1) The sum of 4 times of a number and 7 is 16.

2) 5 subtracted from 3 times a number is 7.

3) One – third of a number added to 6 is 9

4) 4 subtracted from one -fourth of a number is 6

Que 2- Write statement for each equation given below:
1) $2x = 6$

2) $3(x+6) = 30$

3) $4x-1 = 7$

4) $X/2 +6 = 9$

5) $2m – 7 = 1$

Que 3- Solve the following equations and check the result:
1) $X- 6 = 11$
2) $12p- 12 = 36$
3) $5x+3 = 13$
4) $3(x+2) – 2(x-1) = 11$

Que 4- Evaluate each of the following expressions if : m= 2 and n = 3

1) 3m+ 4
2) (3m+2n)/ 4
3) 4(m+6n)
4) 5mn/5