Subject:- **English**
Learn by heart all the question- answers of the lessons taught.
Make a chart on a chart paper and also three forms of verbs – (30 words)
Write the paragraphs on – ' Our festivals', (4)' Importance of games and sports in our life'

Subject:- **Hindi**

(1)फिल्म ' नया दौर' देखिए और साहिर लुधियानवी द्वारा लिखित गीत ' साथी हाथ बढाना' कंठस्थ करो ।

(2) प्रतिदिन समाचार पत्र पढिए तथा अखबारों में से अपनी पसंद की कविता कहानी , विज्ञापन' चुटकुले दि को काटकर स्क्रैप बुक में चिपकाइए ।

(3)जल संरक्षण पर स्लोगन बनाइए । (चार्ट पेपर पर)

(4) छह ऋतुओं की सूची तैयार कीजिए। (चार्ट पेपर पर)

(5) किसी एक ऋतु पर ठ- दस पंक्तियों की स्वरचित कविता लिखिए । (स्क्रैप बुक में)

(6) कहानियों की किताबे पढिए। 'सत्य की जीत ' पर धारित कोई एक कहानी अपनी स्क्रैप बुक में लिखिए।

Subject:- **Sanskrit**

1-प्रथमः पाठात तृतीयः पाठ पर्यन्तम प्रश्नानाम उत्तराणि व्याकरणादि च लिखित्वा स्मरत ।

2- राम , लता , फल , गुरु , अस्मद् युष्मद् च शब्दानाम रुपाणि लिखित्वा स्मरत ।

तत किम च शब्दयोः रुपाणि त्रिषु लिङ्गेषु लिखित्वा स्मरत ।

3- संस्कृत शब्दस्य परिभाषां लिखित्वा स्मरत ।

Subject:- **Science**
1. Write down name of some food items used at home. Mention the nutrient found in them.
2. Few state Governments have banned use of plastic bags. Do you think it is a good step to save environment? Give your opinion.
3. A lot of food is wasted specially during functions/ marriage. What are the ways we can think to avoid wastage of food?
4. What is the importance of water in our body?
5. Show the relationship between the biotic and abiotic components of the environment with the help of a diagram on a chart paper.

Subject:- **Social Science**
1. Learn and write the answer of given questions.(30 Questions)
2. PROJECT WORK--(File work)
3. Draw and colour the Solar system.
4. Preamble to be written on A4 size paper
5. watch various informative T V program like discovery,national geography and animal programme.

Q.1: Write the Roman numeral for each of the following:
    (a) 19   (b) 41   (c) 49

Q.2: Convert the following into Hindu Arabic Numerals:
    (a) XXVI   (b) XCIX   (c) XXIX

Q.3: Write the next three successors of 3499.

Q.4: Write three immediate predecessors of 102.

Q.5: Simplify the following numerical expressions:
    (a) $3+14\div(5-3)$
    (b) $36-[12+(3\times10\div2)]$

Q.6: Estimate: (a) 215 + 436   (b)   869 – 341.

Q.7: Estimate the given products: (a) 61 × 47   (b) 589 × 245.

Q.8: Complete the series: 1, 1, 2, 3, 5, 8, 13, 21, 34, ____, ____

Q.9: Add the following numbers by rearranging them:
    (a) 786 + 342 + 214
    (b) 67 + 1376 + 624 + 933

Q.10: Rearrange the numbers and then multiply them.
    (a) 16 x 125 x 8 x 625
    (b) 20 x 1975 x 5

Q.11: Find the product using distributive property.
    (a) 98 x 553   (b) 241 x 107

Q.12: Find the value by using distributive property.
    (a) 1562 x62 + 1562 x 38
    (b) 85 x15 + 15 x 15

Q.13: Find the least number that should be subtracted from 1000 so that 35 divides the difference
    exactly.

Q.14: Find the least number that should be added to 2000 so that 45 divides the sum exactly.

Q.15: Find the largest 5- digit number which is exactly divisible by 40.

Q.16: Write down the first ten prime numbers.

Q.17: List the first five multiples of:
    (a) 17   (b) 41   (c) 25

Q.18: Write any four pairs of twin primes.

Q.19: Find the prime factorization of the following:
    (a) 78   (b) 120   (c) 441

Q.20: Write the greatest 4-digit number. Express it as a product of primes.

Q.21: Write the smallest 4-digit number and show its prime factorization.

Q.22: Express each of the following numbers as the sum of two odd primes:
    (a) 18   (b) 32   (c) 66

Q.23: Express each of the following numbers as the sum of three odd primes:
    (a) 41   (b) 23   (c) 75

Q.24: Find the HCF of the following numbers by continued division method:
    (a) 345, 506   (b) 144, 384, 120   (c) 1212, 6868, 1111

Q.25: Find the greatest number which divides 203 and 434 leaving remainder 5 in each case.

Q.26: Find the greatest number which divides 625 and 1433 having remainders 5 and 3 respectively.

Q.27: Find the LCM by common division method:
    (a) 12, 15, 45   (b) 24, 90, 48   (c) 20, 25, 30

Q.28: Find the least number which when divided by 40, 50 and 60 leaves remainder 5 in each case.