OBJECTIVE DPP

1. Which of the number shown below is meaningless ?
   (A) VIII   (B) XX
   (C) XVI   (D) VXXX

2. Find the difference in the place value of the digit 5 in the number 57568.
   (A) 49500   (B) 45900
   (C) 49000   (D) 49050

3. What is the difference of 1 million and 900 tens?
   (A) 100900   (B) 991000
   (C) 91000   (D) 919000

4. How much is 50 less than by 1 million ?
   (A) 9950   (B) 99950
   (C) 999950   (D) 9999950

5. Which of the following numbers when rounded off to the nearest ten thousand gives 500000 ?
   (A) 492811   (B) 495213
   (C) 589200   (D) 513076

6. Which one of the following is the best estimation of 5663 × 2234 ?
   (A) 5000 × 2000   (B) 5700 × 2200
   (C) 5660 × 2230   (D) 5660 × 2300

7. Using the digits 1, 4, 6 and 8 each only once, how many four digit odd numbers can be formed?
   (A) 4   (B) 5
   (C) 3   (D) 6

8. In the product of 37 and 23, what is the place value of the digit which is prime ?
   (A) 500   (B) 700
   (C) 800   (D) 50

9. How many numbers of 3-digit are formed by using the digits 0, 1, and 2 ?
   (A) 5   (B) 6
   (C) 10   (D) 4

10. I as a Roman numeral , am CMXCIX. Break me up and then can you recognise me ?
    (A) 9910   (B) 999
    (C) 1109   (D) 1119

11. Which one of the following is the smallest numeral ?
    (A) 15673   (B) 15700
    (C) 15198   (D) 15623

12. The largest number using each of digits 5, 7, 8, 9 is :
    (A) 9875   (B) 5879
    (C) 8759   (D) 7589

13. The successor of 49,999 is :
    (A) 49,998   (B) 50,000
    (C) 49,990   (D) 49,000

14. The smallest 4-digit number using 2, 0, 9, 5 is :
    (A) 9520   (B) 0295
    (C) 2059   (D) 5209

15. Which digit is at thousands place in 57, 168 :
    (A) 6   (B) 7
    (C) 1   (D) 8

16. The place value of 9 in 7690453 is:
    (A) 900   (B) 9000
    (C) 90000   (D) 90

17. 789500 comes just after :
    (A) 789400   (B) 789501
    (C) 789499   (D) 789498

18. 1 quintal = ... kg
    (A) 10   (B) 100
    (C) 1000   (D) 100000

19. The successor of the greatest 4- digit number is
    (A) 9999   (B) 9998
    (C) 9909   (D) 10000

20. LXV can be written in Hindu Arabic numaral as :
    (A) 55   (B) 60
    (C) 65   (D) 70

FILL IN THE BLANKS

1. 1 crore = _____ lakh
2. 564 when estimated to the nearest hundred is _____.
3. The smallest 4-digit number with four different digits is _____.
4. Which symbols are never repeated____
5. Smallest natural number is _____
6. The total number of 4 digit number is _____

TRUE / FALSE

1. The difference in the face value and the place value of 5 in 85419 is 85414
2. In Roman numerals V, L and D are never repeated
3. The successor of the greatest 5-digit number is 100000.
4. The estimated value of 46,530 to the nearest hundred is 46500
5. 100 lakhs make a million
6. 99999 just comes before 1000000

MATCH THE COLUMNS

1.

Column–I	Column–II
(A) 1 crore	(p) 1,000,000
(B) 1 million	(q) 100,000
(C) 100 thousand	(r) 10, 00,000
(D) 10 billion	(s) 1,00,00,000
(E) 10 lakh	(t) 10,000,000,000

2.

Column–I	Column–II
(A) 9547999 comes just before	(p) 0
(B) 287 round off to nearest ten	(q) 3 times
(C) 15 round off to nearest hundred	(r) 9548000
(D) I , X ,C ,M can be repeated of maximum of	(s) repeated
(E) V , L ,D are never	(t) 290

SUBJECTIVE DPP

VERY SHORT ANSWER TYPE

1. Write the Predecessor of 7000 ?
2. Which is greater 72389 and 72391 ?
3. Write the greatest and the smallest 5 digits numbers by using each of the digits 3, 5, 7, 0, 9 only once ?
4. Write the greatest and smallest numbers of 4 digits using all the digits 7,0, 6 ?
5. Arrange the following in ascending order:
   2345, 2543,3452,4325,2435

SHORT ANSWER TYPE

6. Write the following numbers in expanded notation.
   (a) 2,84,231   (b) 52,11,568
   (c) 6,04,18,517   (d) 8,91,81,213

7. Write the following numbers as numerals.
   (a) Sixty two lakh forty five thousand six hundred thirty five
   (b) Nine crore fifty eight lakh sixty one thousand eighty nine

8. Write the equivalent Roman numeral of each of the following Hindi-Arabic numeral.
   (a) 46   (b) 90
   (c) 120   (d) 150

OBJECTIVE DPP

1. How many times does the digit 2 occur between 1 and 100 ?
   (A) 10   (B) 9
   (C) 12   (D) 20

2. Given two whole number a and b, which of the following may not always be whole numbers.
   (A) a + b   (B) a – b
   (C) a × b   (C) 2a + b

3. A student wrote
   5 + 24 + 25 + 6 = 5 + 25 + 24 + 6.
   Which property of addition did he use ?
   (A) Closure property
   (B) Communtative property
   (C) Associative property
   (D) Property of zero

4. 27 + 52 + 73 + 10 = 100 + ⬜ . Which value shall come in the box ?
   (A) 52   (B) 73
   (C) 62   (D) 37

5. Which of the following statements does not represent a property of addition of whole number ?
   (A) 38 + 53 = 53 + 38
   (B) 16 + 7 is a whole number
   (C) 899 + 10 = 8990
   (D) 4 + (9 + 23) = (4 + 9) + 23

6. The population of a village is 1500. If 489 are men and 472 are women, find the number of children.
   (A) 549   (B) 439
   (C) 559   (D) 539

7. The value of 300 × 4 × 0 × 10 is
   (A) 1200   (B) 12000
   (C) 120000   (D) 0

8. Find the number of pages in a book which has on an average 305 words on a page, and contains 2,32,715 words altogether ?
   (A) 1111 pages (B) 1001 pages
   (C) 763 pages   (D) 973 pages

9. Which of the following will not represent zero ?
   (A) 1 ÷ 0   (B) 0 × 0
   (C) $\frac{0}{2}$ (D) $\frac{10-10}{2}$

10. Which of the following statements is not true for three whole numbers a,b and c ?
    (A) a + (b + c) = (a + b) + c
    (B) a × (b + c) = (a × b) + (a × c)
    (C) a ÷ (b ÷ c) = (a ÷ b) ÷ c
    (D) (a × b) × c = a × (b × c)

11. On dividing a number by 68, we get 269 as quotient and 0 as remainder. On dividing the same number by 67, what will be the remainder ?
    (A) 0   (B) 1
    (C) 2   (D) 3

12. How many whole numbers are smaller than 9 ?
    (A) 1   (B) 2
    (C) 3   (D) 9

13. The smallest whole number is :
    (A) 0   (B) 9
    (C) 2   (D) 1

14. The predecessor of whole number 1 is :
    (A) 2   (B) 9
    (C) 0   (D) Does not exist

15. The additive identity of whole number 1 is :
    (A) 0   (B) 1
    (C) 2   (D) none of these

16. In whole numbers a – b o b – a, o means :
    (A) =   (B) >
    (C) <   (D) ≠

17. The multiplicative identity of whole number is :
    (A) 0   (B) 1
    (C) 9   (D) none of these

18. Which is not defined ?
    (A) 4 + 2   (B) 0 + 4
    (C) 9 + 3   (D) 3 + 0

19. The relation a + b = b + a, where a, b are whole number is :
    (A) closed   (B) associative
    (C) commutative   (D) none of these

20. Subtraction in whole numbers is :
    (A) commutative   (B) closed
    (C) associative   (D) none of these

21. Which is not the successor of any whole number ?
    (A) 1   (B) 0
    (C) 2   (D) 9

22. The predeccessor of 9099 is :
    (A) 9088   (B) 9098
    (C) 9100   (D) 9091

23. The whole number which is not a natural number, is :
    (A) 1   (B) 0
    (C) 9   (D) 2

24. a + a = 1, for which whole number it is not true ?
    (A) 1   (B) 2
    (C) 0   (D) none of these

Class VI **Subject: Science**

ACTIVITY 1. Paste the pictures of different food items contain carbohydrate, protein, fats, iodine, calcium, phosphorous, vitamin (A,B,C and D)

(Paste at (least two pictures each.)

ACTIVITY 2. Write the different nutrients and ingredients contain in packed food items.

Class VI **Subject: Hindi**

❖ पत्र :
   1. अपने बड़े भाई के विवाह के कारण चार दिनों के अवकाश के लिए प्रधानाचार्य को प्रार्थना–पत्र लिखिए।
   2. अपने मित्र को जन्म दिन पर आमंत्रित करते हुए पत्र लिखिए।
❖ निबंध :
   1. स्वतन्त्रता दिवस
   2. वर्षा ऋतु
❖ बाल रामकथा :

   बाल रामकथा की कहानियाँ पढेंगे।

❖ वसन्त भाग 1 :

   पाठ 1, 2, 3 व 4 का दोहरान करेंगे।

Class VI **Subject: English**

a) Utilise your leisure time in reading English newspaper.

b) Read chapter 1,2 and 3 of supplementary reader.

c) Write down their summary and find out the question and   answers and hard words.

d) Do one page of writing daily so that you can improve your handwriting.

e) Enjoy and celebrate each moment of summer vacation with your parents, friends and relatives and when you return back share your experience with your teacher.

f) Revise April syllabus.

Class VI **Subject: Computer**

➢ Create a Chart on Network of Computers. PAGE No. 5, Figure No. 1.1

Project work on Diversity of India
Revision of chapter-1 (History, Civics ch-2, Geog)