SUMMER HOLIDAY ASSIGNMENT

CLASS - IV

SUBJECT	ASSIGNMENT

ENGLISH I	1. Read Ch. 2 and write the hard words from the chapter in the copy.
	2. Make sentences with the given words in English I copy.
	   a. He f. Wonderful k. Honest
	   b. She g. Screams l. Valuable
	   c. The h. Dinner m. Fault
	   d. We i. Money n. Happy
	   e. I j. Jewellery o. Friend
	3. List the table manners (any 5) that we should follow on table. (Do it in English 1 copy)

ENGLISH II	1. Learn Ch. 1
	2. Learn the definition of Sentence and write the types of Sentences in the notebook.
	3. Write a paragraph on the following topic in the notebook
	   a) My School
	   b) My Summer Vacations
	4. Cursive writing book – Pg no. 16 to 30 (in book)

HINDI I	1. हिंदी सुलख पुस्तिका में पेंज न. 15 से 30 तक करें। 2. नवतंरग पुस्तिका के पेज न. 79 पर दिए गए अनुच्छेद 'समय का महत्व' को हिंदी 2 की कॉपी में करें। 3. नवतरंग पुस्तिका के पेज नं. 89, 90 पुस्तक में करें। 4. करवाए गए पाठ्यक्रम को याद करें। 5. पक्षियों के चित्र एकत्रित कर अपनी हिंदी 1 की कॉपी में लगाइए तथा उनके नीचे पक्षियों के नाम सुंदर लेख में लिखिए।
MATHS	A. Practice section of book – Ch. 1 page no. 4. Do Q1, Q2, Q3, Q4, Q6, Q7, Q10, Q12 of worksheet B. Learn and write tables from 2 to 20. C. Make a scenery using mathematical shapes (2D and 3D both) D. Take an old calendar. Cut out 6 digits from it and paste it on A4 size sheet from the smallest and the greatest 6 digit numbers, using each digit once and write the numbers so formed on that sheet. E. Do the given worksheet in Maths HW note book
SCIENCE	1. All the work has to be done on A4 size sheet. Q1. Draw the diagram of photosynthesis, colour it neatly and lable it. Q2. Take a leaf of tree or plant. Dry and press it neatly and stick it on a sheet. Label the following points:- a) Leaf stalk b) Veins c) Leaf blade d) Midrib Q3. Paste pictures of any 3 terrestrial and aquatic plants. Name them. Q4. Paste pictures of any 2 Insectivorous plants and write about them. Q5. Learn the work of chapter 1 and chapter 2 done in the book and the work done in your copies.

SOCIAL SCIENCE	Q1. Write the answers of the given questions. (in notebook)
	  1. Find out the names of the cities that have been given the following titles.
	      a) City of Palaces c) Garden City
	      b) City of Pearls d) Bolly wood
	  2. Rearrange the letters to get the names of a few hill stations located in the Himalayas.
	      a) HSILMA c) INAILATN
	      b) SSOIUROEM d) LEEJIGNDRA
	  3. Find out the name of the first Indian woman who scaled Mount Everest.
	Q2. Locate the name of the following on Political map of India (Paste in notebook)
	  1. Any 4 Hill Stations.
	  2. Northeast States (Seven Sisters)
	  3. Five states which neither touch any country nor a sea.
	Q3. Write the name of the union Territories and their Capitals (in notebook)
	    Learn Ch-1, India and its neighbours
	          Ch-2, The Northern Mountains
	(All work done in textbook and notebook)

GK	Instruction- All the work has to be done on A4 sheet. Q1. Collect any 5 spices which have medicinal properties of your choice put them in polybag and paste them on the sheet. Q2. Draw a diagram of solar system colour it and mark the planets in them. Q3. Paste the pictures of dances of any 5 states of India & name them. Q4. Write 10 current affairs of year 2023. Q5. Write any 2 News headlines from an English newspaper everyday.
COMPUTER	1. Periodic Assessment 1 on pg. no. 27 do it in copy.
MAB	• Do the given worksheet.
VED	Project work- • Make a separate folder & attach the sheets • Read a story book. Write the story in your own words. Design the sheets & make it presentable.

Revision Worksheet
Maths

Duration: 1 hour

Maximum Marks: 25

All questions are compulsory.

1. Fill in the blanks.

L	TTh	Th	H	T	O
3	4	8	8	3	8

   $8 \times 1 =$ _____

   $3 \times 10 =$ _____

   $8 \times 100 =$ _____

   $8 \times 1000 =$ _____

   $4 \times 10000 =$ _____

   $3 \times 100000 =$ _____

   6

2. Using the Indian place value chart, write the numeral for each of the following names, separating the periods with commas.   **2**

   (a) Forty-two thousand six hundred and seventeen _____

   (b) Nine lakh thirty-three thousand and seventy-one _____

3. Complete the number patterns.   **2**

   (a) 75,946; 76,946; 77,946; _____; _____; _____

   (b) 1,23,591; 1,23,592; 1,23,593; _____; _____; _____

4. Answer the following questions for the number 798576.   **3**

   (a) Write the place value of the digit 5.

   (b) Write the place value of the digit 8.

   (c) Write the digit whose place value is 90000.

5. Write the expanded form of 48,536.   **2**

6. Compare the given numbers.   **2**

   (a) 95,263 and 9,449   (b) 9,38,769 and 9,17,654

7. Choose any 3 digits and make—   **4**

   (a) a 4-digit number.   (b) a 5-digit number.

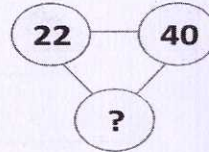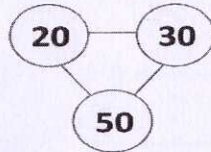8. Write the above numbers (used in question 7) in the place value chart.   **4**

MAB

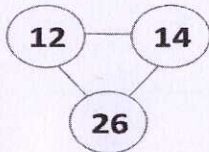## ☀ EXERCISE

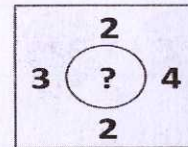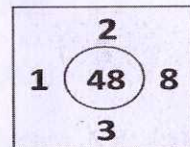1. Find the number in the place of '?'.
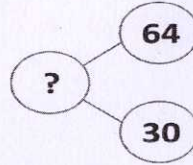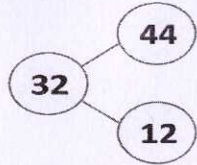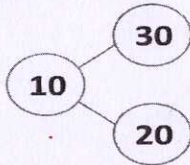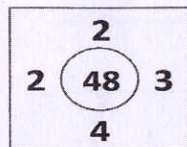

(a) 30   (b) 34   (c) 90   (d) 94

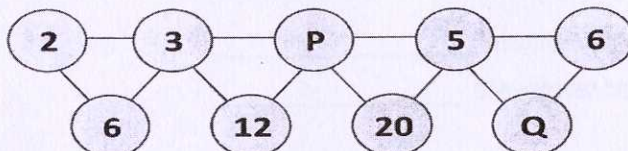2. Insert the number in place of '?'.

(a) 58   (b) 60   (c) 62   (d) 64

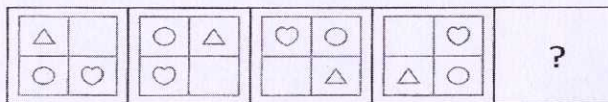3. Find the number in place of '?'.

(a) 42   (b) 44   (c) 46   (d) 48

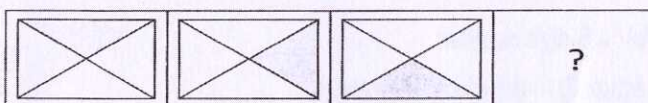4. Find the values of P and Q respectively in the given pattern.

(a) 5 and 28   (b) 4 and 30   (c) 3 and 30   (d) 2 and 18
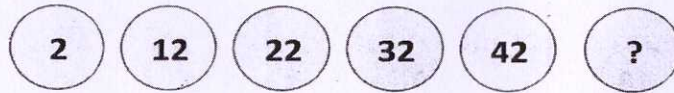
5. Find the next figure in the given figure pattern.

(a)   (b)   (c)   (d)
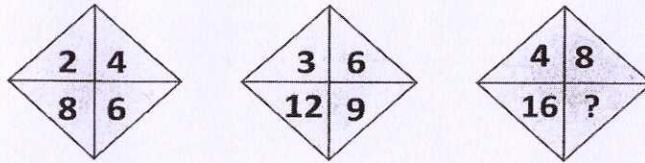
6. What comes next in the given figure pattern?

(a)   (b)   (c)   (d)

Find the number in place of '?'.

2 | 12 | 22 | 32 | 42 | ?

(a) 82   (b) 43   (c) 52   (d) 72

8. Find the number in place of '?'.

| 2 | 4 |
| 8 | 6 |

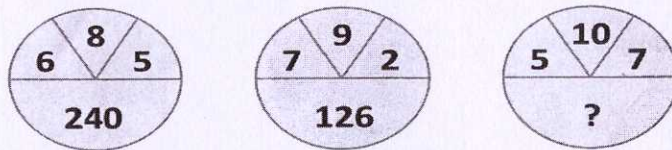| 3 | 6 |
| 12 | 9 |

| 4 | 8 |
| 16 | ? |

(a) 24   (b) 12   (c) 20   (d) 28

9. Find the number in place of '?'.

4   9   16   25   ?

(a) 81   (b) 100   (c) 49   (d) 36

10. Replace the question mark i.e., '?' with a suitable number.

8 / 6 5 / 240

9 / 7 2 / 126

10 / 5 7 / ?

(a) 220   (b) 440   (c) 350   (d) 400

11. Find the number in place of '?'.

| 14 | |
| 7 | 2 |

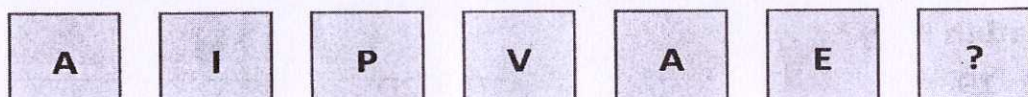| 24 | |
| 3 | 8 |

| 0 | |
| 5 | ? |
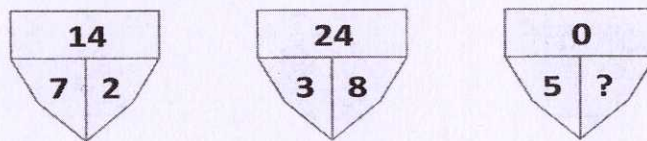
(a) 5   (b) 10   (c) 0   (d) 15

12. Choose the missing term out of the given alternatives.

H | I | K | N | ?

(a) O   (b) Q   (c) R   (d) S

13. Find the missing term in the given sequence.

A | I | P | V | A | E | ?

(a) E   (b) F   (c) G   (d) H