



**KALI RAM DAV PUBLIC SCHOOL ,SAFIDON  
HOLIDAYS HOMEWORK (SESSION-2018-19)  
CLASS-VI**

**English**

1. Read English newspaper daily.
2. Read lesson 1 to 5 English Literature l/w Q/Ans and back Ex.
3. Learn and write L- 1 to 3 of English practice book.
4. L/W the following:-
  - a. My aim in life.
  - b. Notice of painting competition.
  - c. Three forms of the verbs.
  - d. Any Festival.
  - e. Write a paragraph on your holiday.
  - f. Write a paragraph on your celebration of book week by telling the importance of books and reading in your life.
5. Project work:-  
(making a dictionary)  
Find at least 25 words from the lesson from literature book, write their meanings, synonyms, antonyms from the dictionary. Illustrate them with picture and present it beautifully.
5. Write a paragraph at the end of holidays that how you spent your holidays.

**Maths**

1. Revise ch1,2,3 in rough notebook and learn tables 2 to 20.
2. Complete Assignment Sums given in Assignment Notebook
3. (i) make a chart of Roman numerals from 1 to 100.  
(ii) Make a chart on divisibility test.  
(iii) Make a list of your neighbours contact number & arrange it in ascending /descending order.  
(iv) Make a list of five favourite food items & note down their price & round it off to nearest tens & write it in Roman numeral  
(v) Make a chart on H.C.F and L.C.M properties.

## हिन्दी

प्रश्न 1 जल सेना जल संरक्षण पर 7 स्लोगन तैयार करें

अथवा

जल संरक्षण के चित्र बनाकर स्कैपबुक में लिखें ।

प्रश्न 2 सभी विद्यार्थी प्रातः जल्दी उठकर सैर अवश्य करें ।

प्रश्न 3 पेड़ लगाओ जीवन बचाओ इस विषय पर लगभग 2 मिनट का भाषण तैयार करें

तथा सभी छात्र 2-2 पेड़ अवश्य लगाएं ।

प्रश्न 4 अपने शहर का 3 दिन का सबसे अधिक व सबसे कम तापमान का ब्योरा लिखें ।

प्रश्न 5 ज्ञान सागर व अभ्यास सागर के 1 से 5 पाठ याद करें ।

प्रश्न 6 अभ्यास सागर – पर्यायवाची , शुद्ध , लिंग , वचन लिखना ।

## SOCIAL SCIENCE

1. Make a globe out of clay or paper and mark the main lines of latitude and longitude on it. ( Roll.no. 1 to 15)
2. Draw the conventional symbols, pictures of neolithic and mesolithic tools from pgs 78 and 80 on chart paper. (16 to 30)
3. Write the PREAMBLE of INDIAN CONSTITUTION and prepare a presentation against anyone. (31 to 44)
  1. the poor people
  2. the woman
4. Frame 10 objective types q/ans and 10 ques of 3 marks from each chapter(1,2,8,9) in rough notebook.
5. Read newspaper daily and paste 10 positive news with pictures (sports and other field)

# Assignment Questions

## class VI

- Calculate using suitable rearrangements:
  - $31 + 32 + 33 + 34 + 35 + 65 + 66 + 67 + 68 + 69$
  - $1 + 2 + 3 + 4 + 996 + 997 + 998 + 999$
  - $12 + 14 + 16 + 18 + 20 + 80 + 82 + 84 + 86 + 88$
- What is the difference between the largest number of 5 digits and the smallest 6 digits?
- The digits of 6 and 9 of the number 36490 are interchanged. Find the difference between the original number and the new number.
- Determine the products by suitable rearrangement:
  - $8 \times 125 \times 40 \times 25$
  - $250 \times 60 \times 50 \times 8$
  - $37256 \times 25 \times 9 \times 40$
- Determine the product of:
  - the greatest number of 4-digits and the smallest number of 3-digits
  - smallest number of 2-digits and the greatest number of 5-digits.
- A dealer purchased 120 LCD television sets. If the cost of each set is Rs. 20000, determine the cost of all sets together.
- Find the value of each of the following using properties:
  - $493 \times 9 + 493 \times 2$
  - $24579 \times 93 + 7 \times 24579$
  - $1563 \times 134 - 1563 \times 84$
  - $5625 \times 1625 - 5625 \times 625$
- The product of two whole numbers is zero. What do you conclude?
- Determine the products by suitable rearrangement:
  - $2 \times 1497 \times 50$
  - $4 \times 358 \times 25$
  - $625 \times 20 \times 8 \times 50$
- Find the product  $8739 \times 102$  using distributive property.
- Give three pairs of prime numbers whose difference is 2.
- Using divisibility tests, determine which of the following numbers are divisible by 4; by 8:
  - 572
  - 726352
  - 5500
  - 6000
  - 12159
  - 14560
  - 21084
  - 31795072
  - 1700
  - 2150
- Using divisibility tests, determine which of following numbers are divisible by 6:
  - 297144
  - 1258
  - 4335
  - 61233
  - 901352
  - 438750
  - 1790184
  - 12583
  - 639210
  - 17852
- Using divisibility tests, determine which of the following numbers are divisible by 11:
  - 5445
  - 10824
  - 7138965
  - 70169308
  - 10000001
  - 901153
- Find the common factors of 75, 60 and 210.
- Find the common multiples of 3, 4 and 9.
- Write all the numbers less than 100 which are common multiples of 3 and 4.
- A number is divisible by both 5 and 12. By which other number will that number be always divisible?
- A number is divisible by 12. By what other numbers will that number be divisible?
- Find the prime factorisation of 980.

## INTEGERS

1. Write the following numbers with appropriate signs :
  - (a) 100 m below sea level.
  - (b)  $25^{\circ}\text{C}$  above  $0^{\circ}\text{C}$  temperature.
  - (c)  $15^{\circ}\text{C}$  below  $0^{\circ}\text{C}$  temperature.
  - (d) any five numbers less than 0.
2. Mark  $-3$ ,  $7$ ,  $-4$ ,  $-8$ ,  $-1$  and  $-3$  on the number line.
3. By looking at the number line, answer the following questions : Which integers lie between  $-8$  and  $-2$ ? Which is the largest integer and the smallest integer among them?
4. (a) One button is kept at  $-3$ . In which direction and how many steps should we move to reach at  $-9$ ?  
(b) Which number will we reach if we move 4 steps to the right of  $-6$ .
5. Represent the following numbers as integers with appropriate signs.
  - (a) An aeroplane is flying at a height two thousand metre above the ground.
  - (b) A submarine is moving at a depth, eight hundred metre below the sea level.
  - (c) A deposit of rupees two hundred.
  - (d) Withdrawal of rupees seven hundred.
6. Represent the following numbers on a number line :  
(a)  $+5$       (b)  $-10$       (c)  $+8$       (d)  $-1$       (e)  $-6$
7. (a) Write four negative integers greater than  $-20$ .  
(b) Write four negative integers less than  $-10$ .
8. Draw a number line and answer the following :
  - (a) Which number will we reach if we move 4 numbers to the right of  $-2$ .
  - (b) Which number will we reach if we move 5 numbers to the left of 1.
  - (c) If we are at  $-8$  on the number line, in which direction should we move to reach  $-13$ ?
  - (d) If we are at  $-6$  on the number line, in which direction should we move to reach  $-1$ ?
9. Find the answers of the following additions:
  - (a)  $(-11) + (-12)$
  - (b)  $(+10) + (+4)$
  - (c)  $(-32) + (-25)$
  - (d)  $(+23) + (+40)$
10. Find the solution of the following:
  - (a)  $(-7) + (+8)$
  - (b)  $(-9) + (+13)$
  - (c)  $(+7) + (-10)$
  - (d)  $(+12) + (-7)$

## science

1. learn lesson 1 to 44 unit test after holiday.

### Activities

2. Visit to kitchen and your surrounding observe the method of separation make a list of method and their uses

3. Visit to a nearby Departmental Store and observe how does the arrange different material try to find out basic of classification and write in tabular form

### Projects

4. Make a model to show arrangement of particles in the three States of matter

5. Draw a diagram a model of filtration method also Name the different varieties of filter available

### Puzzle

## संस्कृत

- 1 से 30 तक संख्याएँ संस्कृत में लिखे व याद करें ।
- पठ् , वद् , नम् , लिख् , पा , त्यज् धातुरूप लिखें व याद करें।
- राम , बाल व तत् शब्द रूप याद करना है ।
- अपने परिवार के सदस्यों के बारे में दश वाक्य बनाकर लिखें ।

## Punjabi

- Writing work :- Do 10 Pg. of Punjabi Writing.
- Learning work:- Punjabi Reader:-
  - 1) Learn L-1,2,3
  - Punjabi Gr:-- 2) Learn Application no-1,no-2
  - 3) Learn Bhasha.
- Reading Work:- Read Lesson -4,5

## COMPUTER

1. Making power point presentation based on the theme Computer software / software license using Open office Impress.

2.The task requires students to :-

1. Collect the pictures, facts, information about the topic.
2. Make at least 10 slides on the topic.
3. Give animation, transitions and sound effects to slides.

## धर्म शिक्षा

- 1 पाठ 1 प्रार्थना याद करनी।
- 2 गायत्री मंत्र व उसका अर्थ A4 साइज शीट पर लिखना व याद करना।
- 3 आर्य समाज का पहला और दूसरा नियम A4 साइज शीट पर लिखना।
- 4 आर्य समाज के 10 नियम याद करने।
- 5 ईश्वर स्तुति प्रार्थना उपासना 8 मंत्र याद करने।
- 6 पाठ 1से 6 प्रश्नोत्तर याद करने।

## ART

1. Complete book up to page No.-20
2. Make a pen stand with any material.

## G.K

1. Revise unit 1 of your kid-wiz.
2. Read newspaper daily and get knowledge about current affair