### **K V PANISAGAR**

### **HOLIDAY HOMEWORK (ENGLISH)**

### **CLASS VI**

- 1) Complete the exercise from the chapter "Fair Play".
- 2) Complete the MDP Project.
- 3) Write at least ten verbs with its (V1, V2,V3, V4 & V5) forms and learn it.

		EXERCISE 8.4	
1.	Express as ruped	es using decimals.	
	(a) 5 paise	(b) 75 paise (c) 20 paise	
	(d) 50 rupees 90	) paise (e) 725 paise	
2.	Express as metres using decimals.		
	(a) 15 cm	(b) 6 cm (c) 2 m 45 cm	1
	(d) 9 n1 7 cm	(e) 419 cm	
3.	Express as cm using decimals.		
	(a) 5 mm	(b) 60 mm (c) 164 mm	
	(d) 9 cm 8 mm	(e) 93 mm	
4.	Express as km using decimals.		
	(a) 8 m	(b) 88 m (c) 8888 m	
	(d) 70 km 5 m	· ·	
5.	Express as kg using decimals.		
	(a) 2 g	(b) 100 g (c) 3750 g	
	(d) 5 kg 8 g	(e) 26 kg 50 g	



- Find the sum in each of the following:
  (a) 0.007 + 8.5 + 30.08
  - (a) 0.007 + 0.5 + 30.08
  - (b) 15 + 0.632 + 13.8
  - (c) 27.076 + 0.55 + 0.004
    - (d) 25.65 + 9.005 + 3.7
    - (e) 0.75 + 10.425 + 2
    - (f) 280.69 + 25.2 + 38
- 2./ Rashid spent ₹ 35.75 for Maths book and ₹ 32.60 for Science book. Find the total amount spent by Rashid.
- 3: /Radhika's mother gave her ₹ 10.50 and her father gave her ₹ 15.80, find the total amount given to Radhika by the parents.
  - Nasreen bought 3 m 20 cm cloth for her shirt and 2 m 5 cm cloth for her trouser. Find the total length of cloth bought by her.
- 5. Naresh walked 2 km 35 m in the morning and 1 km 7 m in the evening. How much distance did he walk in all?

### KENDRIYA VIDYALAYA PANISAGAR

### (AUTUMN BREAK HOMEWORK-2023-24)

### CLASS VI SUBJECT : SOCIAL SCIENCE

- 1. Write a story of *Gautama Buddha*.
- 2. Write a story of *Ashoka the Great*.
- 3. Drawing of the **Biosphere**.
- 4. On an outline map of the world mark/label the Major **Mountains** of the world.

(At least one mountain should be from each continent)

Note: All the above work should be done in the A4 white paper

- 1. Prepare MDP & Learner's Diary.
- 2. Prepare Art Integrated Project on Paired State (uttarakhand).
- 3. Complete your notebook work.



# Kendriya Vidyalaya Panisagar

## **Autumn Break Holiday Homework**

## Subject:- Computer

<u>Class</u>:- 6

### a. Shortcut Key:-

- <u>Undo:-</u>
- <u>Redo:-</u>
- Left alignment:-

### b. <u>Full form</u>:-

- <u>MAN:-</u>
- <u>HTML:-</u>
- <u>BIOS:-</u>

### c. Binary Number System:-



- d. Make a mark sheet on MS Excel sheet. There will be 4 students & 4 Subjects on it.
- e. Draw the Computer Network Topology & write the name of all these.

# Exercises

- 1. Give two examples each, of modes of transport used on land, water and air.
- 2. Fill in the blanks:
  - (i) One metre is \_\_\_\_\_ cm.
  - (ii) Five kilometre is \_\_\_\_\_ m.
  - (iii) Motion of a child on a swing is \_\_\_\_\_.
  - (iv) Motion of the needle of a sewing machine is \_\_\_\_\_
  - (v) Motion of wheel of a bicycle is\_\_\_\_\_.
- 3. Why can a pace or a footstep not be used as a standard unit of length?
- Arrange the following lengths in their increasing magnitude:

1 metre, 1 centimetre, 1 kilometre, 1 millimetre.

- 5. The height of a person is 1.65 m. Express it into cm and mm.
- The distance between Radha's home and her school is 3250 m. Express this distance into km.
- 7. While measuring the length of a knitting needle, the reading of the scale at one end is 3.0 cm and at the other end is 33.1 cm. What is the length of the needle?
- Write the similarities and differences between the motion of a bicycle and a ceiling fan that has been switched on.
- 9. Why would you not like to use a measuring tape made of an elastic material like rubber to measure distance? What would be some of the problems you would meet in telling someone about a distance you measured with such a tape?
- 10. Give two examples of periodic motion.

## SUGGESTED PROJECTS AND ACTIVITIES

- 1. Draw a map of your classroom. Roll a ball on the floor. In your map mark the points where the ball started and where it stopped. Show also the path it moved along. Did the ball move along a straight line?
- Using string and a scale, let each student measure the length of his/her foot. Prepare a bar graph of the foot length measurements that have been obtained for the whole class.