

DAV Pt. SR PUBLIC SCHOOL BHANJANAGAR
HOLIDAY HOMEWORK
CLASS-IV

SL NO	SUBJECT	HOMEWORK
1	ENGLISH	1. Write one page handwriting regularly and send me through WhatsApp. 2. By heart the answers of True friend and Mix-up-at birth chapter. 3. Complete the exercises of three chapters from Elementary of English grammar and composition book. 4. Practice book reading.
2	MATHS	1. Practice chapter 01 – Numbers up to 9,99,999. 2. Write and memorize table from (1-20). 3. Write the number names of 3,544,236 , 5,89,698 , 9,21,842 , 8,43,234 , 3,67,510 4. Write expanded form of 2,44,321 , 44,987 , 83,12,942 , 34,098,145 , 8,93,431 5. Show these numbers in place value chart. 85,23,124 , 8,34,100 , 4,90,234 , 2,45,563 , 3,98,561 , 7,08,201 , 4,72,240 6. Do this worksheet in your note.
3	SCIENCE	1. Draw the diagram of the different type of teeth in a drawing paper. 2. Write the healthy habits to take care of teeth and healthy eating habits in a chart paper. 3. Make a model of tap root and fibrous root with the help of thread or wool or any such material. 4. Write 10 names of plants each having Tap root and fibrous root in your science copy.
4	SOCIAL SCIENCE	1. Each member of a family is important unique and has a special qualities. Write that qualities of your family members do you admire and appreciate. 2. Prepare a family album. 3. Write 10 lines about your family. 4. Because of social platform the members of the family not share their happiness together. Explain it with example. 5. The size of the family increases with the birth of a baby in your family in recent years. How do you address the new members. 6. Draw a political map of India with its state and capital. 7. Draw a political map of India with its union territories. 8. Draw a pic of a farmer who is engaged in farming. 9. Write 5 points about changing family system in India. 10. What is your AIM? Write about it.

2) Write these numbers in expanded form.

$$13,459 = 10,000 + 3,000 + 400 + 50 + 9$$

$$35,916 =$$

$$132,756 =$$

$$849,018 =$$



3) Write these numbers in standard form.

$$10,000 + 3,000 + 500 + 80 + 2 = 13,582$$

$$80,000 + 7,000 + 600 + 90 + 5 =$$

$$100,000 + 40,000 + 9,000 + 400 + 50 + 3 =$$

$$200,000 + 60,000 + 800 + 70 + 4 =$$

$$600,000 + 9,000 + 400 + 90 =$$

4) Fill in the missing parts in these numbers

$$27,582 = \text{ ______ } \text{ thousands } \text{ ______ } \text{ hundreds } \text{ ______ } \text{ tens } \text{ ______ } \text{ ones}$$

$$38,214 = \text{ ______ } \text{ thousands } \text{ ______ } \text{ hundreds } \text{ ______ } \text{ tens } \text{ ______ } \text{ ones}$$

$$135,634 = \text{ ______ } \text{ thousands } \text{ ______ } \text{ hundreds } \text{ ______ } \text{ tens } \text{ ______ } \text{ ones}$$

Ascending order

Worksheet 1

Rearrange the numbers in ascending order

(1) 5660 , 7521 , 6886 , 6887 , 2143 _____

(2) 5353 , 7818 , 1584 , 4894 , 3202 _____

(3) 9005 , 8261 , 7766 , 2036 , 6718 _____

(4) 3810 , 8605 , 8643 , 3654 , 2947 _____

(5) 7127 , 1853 , 2667 , 6776 , 6738 _____

(6) 3029 , 8273 , 9616 , 6189 , 7278 _____

(7) 9684 , 5834 , 3783 , 9073 , 2774 _____

(8) 4691 , 7589 , 4529 , 4447 , 5168 _____

(9) 3738 , 4157 , 9323 , 1294 , 6394 _____

(10) 6765 , 7507 , 3771 , 4477 , 8087 _____