



## KENDRIYA VIDYALAYA SECL JHAGRAKHAND

### Summer Break Assignments 2023-24

Class: V

### विषय: हिन्दी

- 1- प्रतिदिन समाचार पत्र पढ़ो और पांच नए शब्द ढूँढकर लिखिए।
- 2- प्रतिदिन एक सुलेख लिखिए।
- 3- किन्हीं पांच राज्यों के फसलों के त्योहारों के नाम लिखिए और उनके बारे में 4-4 वाक्य लिखिए।
- 4- आपको कौन सा त्योहार पसंद है और क्यों? वर्णन किजिए।
- 5- व्यक्तिवाचक, जातिवाचक एवं समूहवाचक संज्ञाओं के 5-5 उदाहरण लिखिए।
- 6- आप बड़े बनकर क्या बनना चाहते हैं?
- 7- निम्न शब्दों को वाक्यों में प्रयोग करो।
  - क. आपबीती
  - ख. मशहूर
  - ग. हाजिरजवाबी
  - घ. मुश्किल
  - ङ. क्योंकि
- 8- गर्मी की छुट्टियों में कहां घूमने गये, उसके बारे में लिखिए।

### **CLASS-V SUBJECT-ENGLISH**

**Q.1** Write daily one page cursive handwriting in a small copy and take the signature of your parents with date. (take a new copy of 100 pages)

**Q.2** Write three new verb forms everyday and make your own sentences in the handwriting copy with parents signature.

**Q.3** Draw any five scenery of your choice in A4 size papers and write some creative sentences about the scenery.

**Q.4** Make your studying time table during summer vacation in A4 size paper. (mention the time when you rise, whole day activities and the sleeping time at night)

**Q.5** Write any five favourite dish of your choice that you like most. Mention the ingredients and the process of making the dish.

## **Subject - EVS.**

## **CLASS - 5th**

Note –

- Do all the works on chart papers or on A4 papers.
- Students can use Hindi or English language for Que. No. 5

### **Questions -**

- Draw a poster on 'Healthy food vs Junk food.'
- Draw a picture of "food digestive system."
- Plant the seed in the 1st week of May, and fill the following table according to your observations on that plant-

Name of the plant -

Date of plantation-

<b><u>After plantation</u></b>	<b><u>Date of observation</u></b>	<b><u>Height of the plant.</u></b>	<b><u>Changes than last observation.</u></b>
1st week			
2nd week			
3rd week			
4th week			
5th week			
6th week			

Note - If possible, attach a picture of that plant.

- Draw the "Journey of the seed" (from a seed to become a plant).
- Visit a tourist place and write a note about your journey and that place.

OR

Write notes on any 2 famous monuments of India with picture.

**SUBJECT : MATHEMATICS      CLASS : V**

**Q. 1: Write the following sums and add in column method.**

- |  |  |
|--|--|
| <b>(a) 647621, 7243, 37435 and 594</b> | <b>(b) 6533, 660245, 485 and 23759</b> |
| <b>(c) 13524, 753, 824059 and 3576</b> | <b>(d) 260249, 369, 44208 and 5246</b> |
| <b>(e) 945, 73256, 8527 and 634567</b> | <b>(f) 342501, 4365, 327 and 54105</b> |
| <b>(g) 5456, 330251, 45032 and 697</b> | <b>(h) 365, 723056, 57852 and 5034</b> |
| <b>(i) 49245, 237, 535247 and 3642</b> | <b>(j) 345627, 5756, 788 and 63256</b> |
| <b>(k) 7582, 465242, 64782 and 573</b> | <b>(l) 27025, 594, 7632 and 640257</b> |
| <b>(m) 491, 65028, 5761 and 723456</b> | <b>(n) 456321, 6475, 761 and 53209</b> |
| <b>(o) 8704, 825, 74021 and 620135</b> |  |

**Q. 2: Write the following sums and subtract in column method.**

- |                             |                              |                            |
|-----------------------------|------------------------------|----------------------------|
| <b>(a) 46 7435 and 3794</b> | <b>(b) 53533 and 760245,</b> | <b>(c) 24059 and 4576</b>  |
| <b>(d) 754208 and 8246</b>  | <b>(e) 9527 and 34567</b>    | <b>(f) 742501 and 4105</b> |
| <b>(g) 630251 and 45032</b> | <b>(h) 8365 and 75034</b>    | <b>(i) 235247 and 3642</b> |
| <b>(j) 7 88 and 32561</b>   | <b>(k) 214782 and 3773</b>   | <b>(l) 7025 and 40257</b>  |
| <b>(m) 45028 and 234561</b> | <b>(n) 456321 and 34209</b>  | <b>(o) 4021 and 20135</b>  |

**Q. 3: Find the product, using the column method.**

- |                        |                        |                        |
|------------------------|------------------------|------------------------|
| <b>(a) 779 X 87</b>    | <b>(b) 856 X 85</b>    | <b>(c) 5261 X 21</b>   |
| <b>(d) 4623 X 13</b>   | <b>(e) 3121 X 44</b>   | <b>(f) 7519 X 78</b>   |
| <b>(g) 62927 X 628</b> | <b>(h) 91763 X 452</b> | <b>(i) 43093 X 727</b> |
| <b>(j) 73007 X 532</b> | <b>(k) 83430 X 823</b> | <b>(l) 65060 X 719</b> |
| <b>(m) 63012 X 627</b> | <b>(n) 27243 X 476</b> | <b>(o) 67345 X 758</b> |

**Q. 4: Divide and find the quotient and remainder.**

**(a)  $451 \div 7$**

**(b)  $442 \div 5$**

**(c)  $678 \div 9$**

**(d)  $766 \div 16$**

**(e)  $945 \div 13$**

**(f)  $885 \div 14$**

**(g)  $6485 \div 17$**

**(h)  $9667 \div 16$**

**(i)  $6732 \div 18$**

**(j)  $7430 \div 17$**

**(k)  $8550 \div 13$**

**(l)  $7825 \div 14$**

**(m)  $8626 \div 20$**

**(n)  $7651 \div 18$**

**(o)  $8850 \div 19$**

**(Note : Do the above said homework in a separate 50 pages notebook.)**

**Q. 5: Make an Indian Place Value Chart on a full Chart paper.**

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**NOTE: SUBMIT YOUR SUMMER VACATION HOME WORK OF ALL SUBJECTS ON 21.06.2023.**