

**INDIAN SCHOOL NIZWA
HOLIDAY HOMEWORK FOR CLASS - V**

SUBJECT - ENGLISH

READING LOG FOR STUDENTS

S.no	Date	Name of the book/ article	Name of the Author/ Writer	Synopsis	Time spent on reading
1					
2					
3					
4					
5					
6					

SUBJECT - SOCIAL SCIENCE

Do any one of the following:-

1. Cut and paste 5 newspaper clipping about the election fever in India.-2014
2. Presentation on disasters.
3. Make a model of a windmill.
4. Model- Gobar gas plant.

SUBJECT - MALAYALAM

1. സ്വരാക്ഷരങ്ങൾ
2. വ്യഞ്ജനാക്ഷരങ്ങൾ
3. ചില്ലക്ഷരങ്ങൾ, കൂട്ടക്ഷരങ്ങൾ
4. പദനിർമ്മാണം

വ	ല
ത	ന
പ	റ

5. ഇന്ത്യയിലെ ഓരോ സംസ്ഥാനങ്ങളിലേയും ജനങ്ങളുടെ മാതൃഭാഷ ഏതെന്നു മനസ്സിലാക്കി ഒരു പട്ടിക തയ്യാറാക്കുക

SUBJECT - ARABIC

1. Write down Arabic Alphabets [capital letters]
2. Write down the Arabic numerals from 1 to 100.

विषय - हिंदी

1. हर दिन हिंदी समाचार पत्र को पढ़िए और उसमें से दो समाचार लिखिए।
2. कविता याद करें और लिखें।
3. अपनी पाठ्य पुस्तक के आधार पर प्रतिदिन एक - एक मुहावरे और पर्यायवाची शब्द लिखिए और याद करिए।
4. अपने दोस्तों से हिंदी में कहानियों की चर्चा करे और हिंदी में लिखें।

GENERAL SCIENCE

(Choose any one)

- List out the physical and chemical changes observed in your daily life. (5 physical and 5 Chemical)
- Make a report on the different personal hygienic methods which you are following in your daily life.
- Find out from your parents about the vaccination you have got and make a chart of it.

SUBJECT- MATHEMATICS

1. Write the numbers in words. a. 7972046
2. Write the number names in figure. a. twenty-four lakh thirty-two thousand nineteen
3. How many numbers have 5 digits?
4. Write the next three numbers in the sequence.
a. 3521072; 3522072; _____;
_____;
5. Find the digit at ten lakhs place in 32489624?
6. Fill in the blanks. a. _____ place is right of the thousands place.
7. Find the place value of the highlighted digits. a. 23840
8. Circle the digit that is equivalent to the place value.
a. Ten: 20010
9. Write the expanded form and find the place value of 8 in each case.
a. 3280065
10. Write the numbers in short form.
a. 70000000 + 300000 + 80000 + 9000 + 20 + 4
11. Compare the numbers using <, > or =.
a. 97843258 _____ 97843258
12. Write the numbers in ascending order.
a. 3463092, 4963203, 4639203, 3246390
13. Write the numbers in descending order.
a. 6003249, 63002049, 69003420, 60009423
14. Form the greatest and smallest 7-digit number (you can repeat the digits).
a. 9, 7, 0, 2, 1
15. Write the numbers in words according to the International System.

a. 324629

16. Write the numbers in figure.

a. seventy-two million ninety-six thousand two hundred eight

17. Write the numbers as Roman numerals.

a. 87

18. Write Roman numbers as Hindu-Arabic numerals.

a. XLVII

19. Solve.

a. $9928041 + 29864752$ b.

$8329457 + 3596457 - 1129854$

c. 100284×408 d.

$74892608 \div 698$

20. Frame a word problem for these facts.

a. $549829 + 537809$ b.

$44689 - 9430$

c. 81829×230 c.

$40392 \div 153$

21. Check divisibility by 2, 3, 5, 9 and 10. Put a

tick (\checkmark) for divisible and a cross (\times) for not divisible.

	Number	2	3	5	9	10
a.	420					
b.	7353					
c.	8970					
d.	45885					
e.	98460					

22. List all prime and composite numbers which are:

a. less than 20 b. between 30 and 40

23. Express prime numbers as the sum of three prime numbers: [Hint : $19 = 11 + 5 + 3$]

a. 23

24. Pick out the composite numbers and find their prime factors using factor tree method.

a. 96

25. Write prime factorization of the following numbers using division method.

a. 128

26. Find the common factors of the numbers and then find their HCF.

a. 56, 98

27. Find the HCF of the numbers using prime factorisation method.

a. 450, 540, 342

28. Using division method, find the HCF of the numbers.

a. 120, 240, 300

29. Find the LCM of the numbers by prime factorisation method.

a. 36, 54, 60

30. Find the LCM of the numbers by division method.

a. 90, 180, 270