

SONA MODERN PUBLIC SCHOOL
HOLIDAY HOME-WORK 2026-27
CLASS – V

ENGLISH

1. Read the newspaper daily and write at least five new words in your grammar notebook.
2. Read story books to utilise your free time and write about your favourite character mentioning the name of the story. You can also draw the picture of your favourite character.
3. Make a chart showing Pronoun and its kinds (Roll 1 to 23) and adverb and its kinds (Roll 24 onwards)
4. Practise one page cursive writing daily in a separate thin notebook.
5. 'Every family has a story to tell'. So, in your words narrate the most memorable story spent with your family. Also paste the pictures if you have to make it more decorative.(In A3 or A4 size sheet)
6. Do separately in A3 size sheet (AIL)

Mention any five famous dishes of Lakshadweep (Roll no 1 to 23) and Andaman Nicobar Islands (Roll no 24 onwards) with their recipes. Also paste their pictures.

हिन्दी

- a. गृह कार्य साफ व सुंदर शब्दों में कीजिए ।
- b. प्रश्न 1 छुट्टियों में आप अपने माता पिता के साथ। कहीं घूमने गए थे। प्रदेश का नाम लिखते हुए वहाँ की भाषा, लिपि, पहनावा और। खानपान के विषय में लिखिए ।
- c. प्रश्न 2 किन्हीं दस शब्दों के विलोम लिखकर चित्र बनाए।
- d. प्रश्न 3 किसी मेले का वर्णन अनुच्छेद के रूप में करें।
- e. प्रश्न 4 संज्ञा के भेद लिखकर चित्र सहित चार्ट बनाएँ।
- f. प्रश्न 5 महाराणा प्रताप के बारे में पांच वाक्य लिखें। चित्र सहित।
- g. (समस्त कार्य 4 साइज की शीट पर करें।)

AIL

वर्तमान समय में अंडमान निकोबार द्वीप समूह के नए पर्यटन स्थलों के नाम और चित्र के साथ उनकी विशेषताओं का वर्णन कीजिए।

MATHS

1. Write about any one mathematician and his contribution in Mathematics.
2. Make a model of different types of angles (by using waste material)
3. Do 10 sums of addition, subtraction, multiplication, and division in a separate notebook.
4. Learn and write multiplication table from 2 to 20.

5. AIL Activity

Make a project on Andaman and Nicobar Island (Roll no. 1 to 20) and Lakshadweep island (Roll no. 21 onwards)

(Use colourful A4 sheets And pictures)

Choose any 5 famous islands Andaman Nicobar and Lakshadweep. Write their population (in numerals and in word form) ,temperature and area (in Indian and International system of numeration) in tabular form with pictures.

6. Complete maths practice worksheet

WORKSHEET -1

Q1. Addition:

a) $765428097 + 89356893$

b) $890341265 + 218126459 + 742958003$

Q2. Subtract the following and check your answer with addition:

a) $447147909 - 36518698$

b) $558258014 - 72102162$

Q3. Simplify: $4,35,06,789 + 59,67,892 + 25,76,19,517 - 19,76,635$

Q4. What must be added to 79,62,360 to make it equal to 80,00,000?

Q5. Write the product:

a) 9572×100

b) 695×30

c) 6584×408

d) 5098×7040

Q6. A builder constructs 480 flats in a society. If each flat costs Rs. 54,90,560, what is the total cost of all the flats?

Q7. Divide:

a) $1,24,375 \div 121$

b) $2,79,845 \div 164$

c) $2000002 \div 6794$

d) $345634 \div 264$

Q8. 7,65,564 books are to be arranged equally in shelves. If 85 books are to be arranged in each shelf, how many shelves will be needed?

Q9. Divide the greatest 8 digit number by the greatest 3 digit number.

Q10. 32 bags of rice weigh 1216 Kg. Estimate the weight of 8 bags of rice.

WORKSHEET -2

Q1. In the place value chart, the numeral 7 in 17,408,910 falls in the period:

- (i) Hundreds
- (ii) Ten lakh
- (iii) Million
- (iv) Ones

Q2. The smallest 5 digit number using digits 2, 5, 0, 9 and 1 is:

- (i) 01259
- (ii) 10259
- (iii) 10529
- (iv) 02159

Q3. One half of a million = _____ Lakh.

- (i) Fifty
- (ii) Five
- (iii) Two
- (iv) One half

Q4. The numeral for Forty Crore Seventy in Indian System is:

- (i) 4,070
- (ii) 4,00,00,070
- (iii) 40,00,00,070
- (iv) 40,000,070

Q5. The word formation of 1,900,803 in International System is:

- (i) Nineteen lakh eight hundred three
- (ii) One million nine hundred thousand eight hundred three
- (iii) Nineteen million eight hundred three
- (iv) Nineteen hundred thousand eight hundred three

Q6. Write the Roman numeral for 2651

- i) MMLXI
- ii) MMDCLI
- iii) DDMLLI
- iv) LLCDMV

Q7. Which one of the following statements is not true?

- A) M is a symbol for 1000 in Roman numeral
- B) Roman numeral system does not include 0
- C) In Roman numeral X is written right to the L for 40
- D) Only symbols I, V, X are used to write first 10 Roman numeral

Q8. Convert 100 into Roman numeral.

- i) L
- ii) X
- iii) D
- iv) C

Q9. For which one of the following numbers each symbol of Roman numeral is used to write?

i) 111

ii) 525

iii) 1111

iv) 1444

Q10. Using the symbols I, V, X, L write the smallest Roman numeral. Symbol should not be repeated.

i) IVXL

ii) LXIV

iii) XLVI

iv) XLIV

SCIENCE

1. (a) Design a poster showing ways to prevent soil erosion. What key points will you include?"

(Roll No 1 to 23)

(b) Sources of Energy Poster: **(Roll No 24 Onwards)**

Make a colourful poster showing:

Renewable energy (solar, wind)

Non-renewable energy (coal, petrol)

Add pictures or drawings.

2. Save energy at home and reduce your home's energy consumption. This way we can save our planet, preserve our national resources, reduce pollution, and create healthier and living environment for everyone. Write few points about how you can save energy at your home along with some pictures.

3. Healthy Food Diary

Write about the food you eat daily for 5 days

Mention: Nutrients present in the food and daily required quantity of nutrients of :

Healthy food , Junk food

(AIL Project)

Paste the following pictures and write 2-3 lines about them.

1. Trees found in Andaman and Nicobar (Roll No. 1-10)

2. Flowers found in Andaman and Nicobar (Roll No.11-20)

3. Animals found in Lakshadweep (Roll No. 21-30)

4. Birds found in Lakshadweep. (Roll No. 31 onwards)

SST

1.

LET'S PEEP OUTSIDE THE GLOBAL WINDOW:

... Let's play the ATLAS game (for all the students)

Flip through the pages of the Atlas and find out the following:

S.No.	Country	Capital	Latitude	Longitude	Currency	Flag	Language spoken	Sport	Famous Sports person
1.	GREENLAND								
2.	SAUDI ARABIA								
3.	DEMOCRATIC REPUBLIC OF CONGO								
4.	THE PRAIRIES								

2- Fun worksheet time (15 points)

A- Fill in the blanks:

1. The Earth spins on its axis. This is called _____.
2. The Earth takes about _____ **hours** to complete one rotation.
3. Rotation of the Earth causes _____ **and** _____.
4. The Earth moves around the Sun. This is called _____.
5. The Earth takes about _____ **days** to complete one revolution.

B- True and False:

1. Rotation causes day and night.()
2. The Earth's axis is tilted. ()
3. The Earth takes 24 hours to complete one rotation. ()
4. The Earth revolves around the Sun.
5. One revolution of the Earth takes 365 days.

C- One Word Answer:

1. Movement of all planets around the Sun.
2. Fixed path followed by planets
3. Direction of Earth's rotation
4. Causes sunrise and sunset
5. Shape of the Earth

3-Take a political map of India and mark all the 28 States and 8 Union Territories on it. Outline the India's boundaries.

4-Learn and write all the states and its capitals (A4 size sheet)

5-Make a poster on the important parallels of the Earth and show the important latitudes on a (A4 size sheet).

6- Practice world map showing Continents and Oceans and paste in your S.st notebook.

AIL

7-Collect information about the tribes of Andaman and Nicobar and Lakshadweep islands. Paste pictures related to their dress , food, and culture.

COMPUTER

Q.1 Make a collage on Generation of Computers on a A4 Sheet

Q.2 Make a list of all full forms associated with Chapter 1 and 2 (Do in your Computer Notebook)

Q.3 Make a Study Time Table on a A4 Sheet, also mention steps if it is made on MS Word 2016.

GK

1. Paste the national emblems of any 10 countries and name them (In A 3 size sheet)

2. Collect the information about any two Holy places of North India with picture and write About them. (In A 3 or A 4 Sheet)

3. Make a model of any one musical Instrument of India.

4. Collect and write at least 20 news headlines

For the month of May and June and paste

Your GK notebook.

5.Paste the pictures of any 5 women achievers

Who are pioneers in their fields and record holders.

DRAWING

1.Draw a beautiful Mandala Art with Pencil colours.(Do Sketch file)

2.Poster making:- Go Green and Save Earth with any colour medium.(Do Sketch file)

3. Book work fun with colours:- page no. 20,21.

CRAFT

- Folder making -- Use eco-friendly paper to make your folder, make sure you can put your things inside. (Roll No 1 to 10)
- Table lamp--by using waste materials and put a light bulb inside. (Roll No 11 to 20)
- Doll making--with waste materials and make it productive. (Roll No 21 to 30)
- Pen Stand--with the help of waste materials like empty box, empty bottle, waste glass etc. You have to make beautiful pen stand. (Roll No 31 Onwards)