

SANGHAMITRA SCHOOL
HOLIDAY HOME WORK

Note: * On account of Varalakshmi Vratam 25-08-2023 is a holiday.

* 26/08/2023 Fourth Saturday is also a holiday.

Dear child,

Kindly do all subject Home Works neatly in the respective Home Work Book and Submit promptly on 28.8.2023. These HW's will be evaluated for 5Marks.

CLASS: LKG

English: Do page number-15,16,17,18 in composite curriculum book.

Maths: Do page number-10,11 in note book.

CLASS : UKG

- 1) Little Thinker- Do page number : 8, 9.
- 2) Math – Do page number: 38 in Note Book.
- 3) English – Do page number: 21 in Note Book.

CLASS: I

English H.W.

1. Write 5 noun words under person, place, animal and thing in H.W. book.

2. Complete T.B. pg.nos 29 (B-bit), 30, 31, 32, 33.

Hindi H.W.

Learn and write Le-2 आओ शब्द पढ़े नए शब्द (New words) शब्दार्थ (meanings) from C.W. 1 time in the H.W. book.

Math H.W.

Write Numbers and Number names from Ch-3 (Numbers 1 to 9 and 0) in H.W. from C.W. with appropriate pictures.

CLASS: II

English H.W.

1. Complete pg.nos-31,32 (Bits-A, B & C) and 33 (Bits-D & E) in text book.

2. Write a short paragraph (5 to 6 sentences) on the Little Red Hen in H.W. note book.

Math H.W.

Complete the worksheet and submit on Monday.

Hindi H.W.

1. Learn and write Le-3 राजा बाजा बजा English words and split the words one time in H.W. book from C.W.

2. Learn and write grammar same to same words and rhyming words from C.W. one time in H.W. book.

Objective: To revise for PT-2.

ENGLISH HOME WORK:

Read the Le-3 A Tiny Seed and write the answers of C bit Q.No.10 and 11 from pg no.29 neatly.

HINDI HOME WORK:

Learn & Write Le-2 ईश्वर सब जगह है Q/A 3,4 & 5 each (2 times) from CWB neatly.

MATH HOME WORK:

Solve the following.

1.Represent 241, 460 on abacus and write number name also.

2.Write place value and face value of the underlined digits.

a. 396 b. 439 c. 684

3.Write 938 and 675 in expanded form.

4.Form greatest and smallest 3-digit numbers using given digits.

a. 3,0,2 b. 6,9,5 c. 4,0,1

5.Write Predecessor and Successor of the following.

a. _____ 900 _____ b. _____ 430 _____ c. _____ 625 _____

WAU HOME WORK:

I. Answer the following questions.

1Q. Give two examples for each. (Refer to T.B pg no-34)

a) large plants with thick woody stems 1 _____ 2. _____

b) small plants with woody stems that do grow as tall as trees 1 _____

2 _____

c) Small plants with soft, green stems 1 _____ 2 _____

2Q) Draw a simple family tree based on the information given below.

Ravi and Uma have three children- Ram, Nithya, and Ritu. Ram and his wife Sita have two children- Aarav and Chetan. Nithya and her husband Joy have only one child- Joshika. Ritu and her husband Ashok have two children- Pranav and Tanvi.

Now, answer the following questions.

a) What is the relationship between Ravi and Pranav?

b) What is the relationship between Nithya and Chetan?

Objective: To revise for PT-2.

ENGLISH HOME WORK:

*Learn and Write Le-2 The New Alarm Clock Q/A 1 to 4 from CW one time.

*Write any five sentences and identify the subject and predicate.

HINDI HOME WORK:

1Q) तीन लोक से न्यारा देश कौन -सा है?

2Q) मोती और हीरा के बीच कौन - सी बात तय हुई?

3Q) “मोती और हीरा” इस कहानी का मूल संदेश क्या है?

MATH HOME WORK:

1) Sonia goes to a co-educational school. There are 1,300 boys and 1,180 girls in the school. What is the total number of students in the school? (Write the steps)

2) A local shopkeeper bought 1,500 mangoes and sold 1,225 mangoes. How many mangoes are still left with him? Check your answer. (Write the steps)

3) Estimate the difference to the nearest hundred and nearest thousand separately: 2697 and 3230.

4) Write the expanded form of each number. Also, find the place values and face values of the largest digit for each number.

a) 5896 b) 6570

5) A factory produces 3,857 packets of noodles and 2,560 packets of pasta in a day. Frame any two questions using this data.

WAU HOME WORK:

Learn Le 2 – The World of Plants Q/Ans 1 to 4 from CWB and answer the following questions.

Q.1. Write the important functions of roots.

Q.2. Write the important functions of a stem.

Q.3. Write the functions of a leaf.

Q.4. Draw the diagram of Photosynthesis. Explain the process of photosynthesis.

Eng HW. -Read Le-4 Bachendri Pal and answer TB pg- 34 bit A [Questions in brief] 1 to 5 in HWB neatly.

Rubric - Content- 4M Neatness- 1M Total - 5M

Math HW: Solve the questions neatly in HW Book.

I. Write the following number names in Indian and International system.

a) 2345789 b) 16734567

II. Write the place value and face value of the underlined digit.

a) 23,423,349 b) 6,98,23,567

III. Write the Expanded form of the following numbers.

a) 23,45,667 b) 123,567

IV. Write the following numbers in Ascending and Descending order.

a) 23,34,567 67,45,789 67,78,450 23,03,450 b) 456,892
520,398,231 520,389 520,982,321

V. Round off 3,36,416 to the nearest

1) Thousand 2) Hundred 3) Tens

VI. Form the largest 7- digit numbers using 4, 2, 3, 1, 7, 9 and 6 and write the successor and predecessor of that number.

VII. Fill in the blank using >, <, or = for comparison.

a) 1,060,050 _____ 200,500 600 b) 899,300 _____ 8,99,300 c) 7,17,210
_____ 7,07,210

VIII. Complete the patterns

a) 756,402; 757,402; _____; _____; _____.
b) _____; 520,298,123; 520,398,123; _____.

IX. Draw the following angles using protractor and name it.

a) 50° b) 160° c) 110°

X. Write the numbers for the following

a) Six laky thirty thousand two hundred - _____ b) 5,00,000 + 6,000 + 30 + 1 - _____

Hindi HW:

1. दुनिया में किस तरह के लोगों को सफलता मिली?
2. संत ने शिष्य से क्या पूछा?
3. लवा ने बच्चों से यह क्यों कहा कि चिंता मत करो?
4. किसी कार्य को पूरा करने के लिए किस-किस की जरूरत होती है?

Learn and write the answers for given questions in H.W book.

WAU HW: Rubric: Complete Work-3m,
Presentation-1m, On time submission-1m
Total=5m

Answer the following questions in Hwbk.

- 1Q. Explain why seeds have to be dispersed over a wide area?
- 2Q. Why are animals called consumers?
- 3Q. What are the two parts that come out of the seed? In which direction do they grow?
- 4Q. If you had five minutes to leave your home, what would you take with you? Why would you choose them?
- 5Q. Can we use lift during an earthquake? Why/Why not?
- 6Q. How do weather experts help in forecasting cyclones?

Telugu HW:

Write letters Ś to Ṣ 2 times from CWB in HWB neatly.

CLASS – VI

English HW: Read Ls-Who did Patrick's home work from T.B, frame 8 MCQ's with 3 options each in HW book.

Hindi HW: Learn and write अनुस्वार एवं अनुनासिक definition with 10 examples each.

बाजार में नया हर्बल शैंपू आया है इस शैंपू के लिए आकर्षक विज्ञापन तैयार कीजिए।

Math HW: Solve the given questions below neatly in H.W book

1. Represent $4 + 5$; $2 + 6$; $9 - 6$ and 4×3 on the number line.
2. Find the product by suitable rearrangement:
(a) $2 \times 1768 \times 50$ (b) $4 \times 166 \times 25$ (c) $8 \times 291 \times 125$ (d) $125 \times 279 \times 8$.
3. Write all the factors of the following numbers:
(a) 24 (b) 15 (c) 21 (d) 27
4. Find all the multiples of 9 up to 100.
5. Write all the prime numbers less than 65.
6. Determine which of the following numbers are divisible by 4 and by 8:
(a) 572 (b) 726352 (c) 5500
7. Check the rule of 6 for (a) 297144 (b) 1258
8. Determine which of the following numbers are divisible by 11:
(a) 5445 (b) 1000001 (c) 7138965
9. Check the rule of 3 and 9 for (a) 15678 (b) 26890

Science HW: Rubric: Accuracy-2m Presentation-2m Time line-1m

Answer the following Questions neatly in H.W book.

1. Mention any five deficiency diseases with their causes, symptoms and remedy in a tabular form.
2. State any three situations in our daily life where classification of materials is needed.
3. What are conductors and insulators? Give two examples for each.
4. Do gases dissolve in water? Justify your answer and give its importance.
5. Write all the properties of magnet with relevant diagrams.
6. What is magnetic field? What are there in a magnetic field? Mention their properties.
7. How are magnets stored? Explain with a neat diagram.
8. Mention the general uses of magnets.

Social HW: Learn and write Ls-Understanding diversity and discrimination all definitions and LAQ's 3,4 from CW in HW 1 time neatly.

Telugu HW: Learn & Write Is:1.వాన (గేయం) from pg no:21of TB in HW book neatly.

Obj: to learn & recite

CLASS – VII

ENGLISH HOMEWORK:

Read les-3 A Gift of Chappals, and answer the questions given in H. W. Bk.

Obj: To read and comprehend the lesson.

HINDI HOMEWORK:

Write the answer of Q no 2 (Anuman aur Kalpana), Q.no 3,4,5 and 6 (Bhasha ki baat) (Pg no 15,16 and 17) given in text book of lesson 2 Himalaya ki batiya in H.W book .

Obj -To revise the Lesson for P.T -2.

MATH HOMEWORK:

Objective: To practice the concepts of Fractions, Decimals, and Rational numbers for PT 2.

1. Simplify a) $9/-16 + -5/-12$ b) $7/-27 + 11/18$

2. What should be added to $-3/8$ to get $5/12$?

3. What should be subtracted $-3/4$ from to get $5/6$?

4. Find the cost of $17/5$ meters of cloth at $\$147/4$ per meter.

5. Adrian earns $\$16000$ per month. He spends $1/4$ of his income on food; $3/10$ of the remainder on house rent and $5/21$ of the remainder on the education of children.

How much money is still left with him?

6. Rekha covered a distance of $15 \frac{1}{10}$ km. Out of this, she covered $5 \frac{1}{4}$ km by train, $\frac{6}{6}$

$\frac{1}{2}$ km by bus, and the rest by taxi. How many kilometres did she cover by taxi?

7. The cost of one dozen eggs is 93.6 rupees. Find the cost of each egg.

8. The weight of a pot is 125.23kg. What will be the weight of 15 such pots?

9. How many pieces of rope, each measuring $3 \frac{3}{4}$ metres, can be cut from a 30 metres long rope?

10. By what should $1/4$ be multiplied to get the product (-1)?

SCIENCE HOMEWORK:

25-08-23- Friday

Learn and write Le-5: Physical and chemical changes, 2, 4, 5 and 7 Q/Ans from CW 1 time neatly in HWB.

Obj: To revise Q/ Ans for PT-2.

26-08-23- Saturday

1. Refer Le-5: Physical and chemical changes, II bit Q5, III bit Q1, IV Q1 from TB and answer 1 time neatly in HWB.

Obj: To read and answer the questions.

Science CT: Prepare Le-2: Nutrition in animals of pgs-25 to 28 from TB for CT on Monday.

Obj: To be thorough with the concepts learnt.

SOCIAL HOMEWORK:

Read Le-2. Working of the State Government (Civics) from text book and answer bit A (1 to 5) Q/A and bit B (1,2) Q/A from pgs 20 C and 21 C in HW book.

Objective: to revise the concepts taught.

TELUGU HOMEWORK:

Learn and write TB pg no: 23-ఈ bit, ద్విత్య, సంయుక్తాక్షర పదాలు in H.W book neatly 2 times.

Obj: To identify the ద్విత్య సంయుక్తాక్షర పదాలు.

CLASS – VIII

ENGLISH HOMEWORK:

Objective: To revise for P.T.2 and develop writing and reading skills

1. The Ant and the Cricket 2. Tsunami

Q1. Why and when does the Ant say, “What will become of me”? 2m

Q2. Explain the expression “Neither a borrower nor a lender”.2m

Q3.The ant tells the cricket to “dance the winter away” Do you think the word dance is appropriate here? If so why? 3m

Q4. Explain the gist of the lesson Tsunami in brief.5m

Q5.What are the various ways in which Tilly’s parents could have reacted to her behaviuor? 3m

Q6. Write a letter of enquiry regarding the admission procedure to the VNR College, New Delhi. You are Amit of New tiled Road, Kanpur.

HINDI HOMEWORK

Learn and write Le-1 &2 question and answer one time in homework book.

Obj-Revision for PT-2

MATH HOMEWORK:

Chapters: Rational Numbers and Data Handling

OBJECTIVE: To revise the learnt concepts for periodic test.

Solve the following

1)Construct a frequency table for the following marks obtained by 50 students using class Intervals 52, 16, 18, 20, 42, 48, 39, 38, 54, 58, 47, 37, 25, 16, 42, 49, 36, 35, 53, 21, 30, 43, 56, 34, 33, 17, 22, 24, 37, 41, 40, 50, 54, 56, 54, 36, 38, 42, 44, 56, 17, 18, 22, 24, 17, 48, 58, 23, 29, 58

2) Construct a pie chart

Items	Food	clothing	Rent	Education	Fuel	Medicine	Miscellaneous
Expenditure (₹)	1600	200	600	150	100	75	275

- 3) From the given word "ACKNOWLEDGEMENT", find the probability of selecting a) vowel b) "T" c) "N" d) not "E"
- 4) A basket contains 9 red, 4 blue and 6 yellow balls. What is the probability of obtaining blue balls? If 3 pink balls are added to the basket and 2 blue balls are painted yellow, find the probability of blue balls.
- 5) Write the sample space when (a) 3 coins are tossed (b) 2 coins are tossed (c) 2 dice are rolled simultaneously
- 6) State and verify (i) distributive property in terms of multiplication over addition (ii) distributive property in terms of multiplication over subtraction if $a = -5/3$, $b = 2/5$ and $c = -7/2$

SCIENCE HOMEWORK:

Answer the following questions neatly in the homework book

1. Why does curd set faster in summer than in winter?
2. Pathogens cause harm to our bodies. Describe various ways through which they enter our body.
3. State any 3 ways in which food is preserved?
4. What is the role of denitrifying bacteria in the Nitrogen cycle?
5. What are antibiotics? Name any four.
6. Comment on the statement "Fossils in your car".
7. What is meant by the anaerobic thermal degradation of wood? Where does this process occur?
8. Petroleum occurs deep inside the earth floating over water. Which two properties of petroleum make it possible to form a separate layer over water?
9. How does planting trees on a large-scale help in reducing the pollution caused due to the burning of fossil fuels?

Science CT:

Learn 4, 5 and 6 Q/A, mind map from cw le- Microorganisms for CT on Monday.

SOCIAL HOMEWORK:

Read Civics lesson -2 Parliamentary Government and complete Ex-A (Very short answers) of page 20-C neatly in HW book.

Obj-To understand the lesson and find suitable answers.

TELUGU HOMEWORK:

Complete pg :37 only ☺ bit in TB.

Obj: to know the names of relations.

CLASS – IX

Dear child,

- Do complete all homework neatly and submit without fail on 28th August 2023 for internal assessment.
- Objectives: To recap the learnt concepts.

To improve the comprehending and writing skills.

English	Complete workbook unit – 5 pages 69, 70, 73,74,75,76 and 77, submit on Monday.
Hindi	Prepare Le-9 Agnipath, for C.T on Tuesday. Write the given letter from Grammar TB pg no 139 (3 bit) and Paragraph writing Pg no 115 (10 bit)
Math	Solve the sums from the given worksheet in the H.W book.
Social	Complete the given worksheet from Le – India – Size and Location and submit on Monday.
Science	Prepare Le-2 for C.T on Monday. Read Le-1, 5 complete the given worksheet in H.W book.

CLASS – IX

Dear child,

- Do complete all homework neatly and submit without fail on 28th August 2023 for internal assessment.

English: Answer the questions from the given worksheet in the papers provided.	
Hindi: Answer the questions of sapno ke se din and Topi Shukla from printed notes in the CW book.	
Math: Solve the sums from the given worksheet in the papers provided.	
Social: complete the map skills (Geo) from lessons 1, 3 and 4 as given in CW.	
Science	
Date	Work to be done in Home Work Book
25/8/23	Answer Case-based questions 1, 2 and 3 from printed notes given on pages 169 and 170
26/8/23	Answer Case-based questions 4 and 5 from printed notes given on pages 171 and 172
27/8/23	Answer the MCQs on pages 166 and 167 in printed notes.