



1 जून से 30 जून

दिनांक

कार्य

- | | |
|---------------------|--|
| 01 जून से 3 जून तक | अनुच्छेद लिखें— 1. शीर्षक – समय का सदुपयोग 2. आदर्श विद्यार्थी |
| 04 जून से 8 जून तक | निबन्ध— अपना प्रिय खेल एवं होली त्योहार पर अपने विचार 150 शब्दों में लिखें। |
| 09 जून से 14 जून तक | संधि चार्ट—संधि भेद व स्वर संधि के भेद नाम देकर सचित्र बनाएँ। |
| 15 जून से 18 जून तक | दस मुहाबरें वाक्य प्रयोग के साथ लिखे। |
| 19 जून से 20 जून तक | पर्यायवाची एवं विलोम शब्द लिखें व याद करें। |
| 21 जून से 22 जून तक | दस मुहाबरें वाक्य प्रयोग के साथ लिखे। |
| 23 जून से 24 जून तक | छुट्टी के लिए प्रार्थना पत्र लिखे। |
| 25 जून से 28 जून तक | शिक्षा— अच्छी संगति मनुष्य को अच्छा आचरण सिखाती है। 'शीर्षक के आधार पर कहानी अपने शब्दों में लिखे। |
| 29 जून से 30 जून तक | वाक्यांश के लिए एक शब्द, अनेकार्थी शब्द लिखें |

Holiday Homework

Class VI – Computer Science

- 1) Create a keyboard layout poster highlighting the main keys and their functions.
- 2) Create a chart on the different components of a CPU can be a great visual aid for understanding its architecture. Here's a suggested breakdown for your chart:
 - a) Component Name: List the name of each component.
 - b) Description: Provide a brief description of what each component does.
 - c) Function: Explain the specific function or role of each component within the CPU.
 - d) Example: If applicable, give examples of common CPUs or architectures where each component is found.
 - e) Image: Include simple diagrams or illustrations to visually represent each component.
- 3) Create a chart outlining the uses of computers can help illustrate the diverse applications of computer technology in various fields. Here's a suggested breakdown for your chart:
 - a) Field/Area: List different fields or areas where computers are commonly used.
 - b) Examples of Use: Provide specific examples or applications of computers within each field.
 - c) Benefits: Explain the advantages or benefits of using computers in each context.
 - d) Impact: Describe the impact or importance of computer technology in advancing activities within each field.
- 4) Design and create a physical model of a computer system that includes all major components and peripherals. Your model should accurately represent the internal and external components of a typical desktop computer or laptop. Be sure to label each component and peripheral and explain its function within the computer system. Additionally, provide a brief description of how each component interacts with the others to perform computing tasks effectively. You may use materials such as cardboard, paper, plastic, and other craft supplies to construct your model.

HOLIDAY HOME WORK <SUMMER VACATION>
SCIENCE
CLASS - 6th

Activity

Prepare a diet chart by collecting information about what your family members eat at different times of the day. (Mention their name, age and food items eaten- in breakfast, lunch and dinner. Also paste their passport size photo)

Sprouts presentation

Prepare sprouts and click the picture of it.

Write the answers of the questions given below.

1. Why do boiled seeds fail to sprout?
2. List two of your favourite food items and mention their ingredients.
3. How do bees manufacture honey? What is the need of the storage of honey in beehives?
4. Suggest some common ways to avoid food wastage.
5. You are the manager of the restaurant, make a list of food items you would serve in dinner.
6. Unscramble the following words related to components of food and arrange
① RENIPOT ② MENLIARS ③ TIVANMI ④ BOLATRADHYER
⑤ NITESTURN ⑥ TFA
7. Tasty food is not always nutritious and nutritious food may not always be tasty to eat. Comment with examples.
8. Tina avoids eating vegetables but likes to eat biscuits, noodles and white bread. She frequently complains of stomach ache and constipation. What are the food items that she should include in her diet to get rid of the problem? Give reason for your answer.

9. Ram was having difficulty in seeing things in dim light. The doctor tested his eyesight and prescribed a particular vitamin supplement. He also advised him to include a few food items in his diet.

- (a) Which deficiency disease is he suffering from?
- (b) Which food component may be lacking in his diet?
- (c) Suggest some food items that he should include in his diet. (any four).

10 . Gather information about countries facing pandemic, Covid19, its causes and effects through newspapers, magazines and internet. Write what food should be eat and what measures should we follow to prevent us from infection.

Q.1 Write and learn 10 words in word chain form. (After) (1 game to 5 games 2024)

sun - apple, eagle, ear, rabbit, tent, tiger, hat, dove, elephant, top

Q.2 Write and learn 20 sentences about yourself how you spend your summer vacation. (5 game to 8 game 2024)

Q.3 Write and learn a paragraph on school life (in 200 words) (5 game and 10 game 2024)

Q.4 Pick 50 words from literature book and write their meaning. (11 game to 13 game 2024)

Q.5 Write and learn 15 synonyms: 1. Empty 2. Night 3. Black 4. Come 5. Fast 6. Kind 7. Hand 8. Sweet 9. Read 10. sleep 11. down 12. friend 13. happy 14. learn 15. Narrow. (14 game to 15 game 2024)

Q.6 Write and learn 15 Synonyms: 1. Angry 2. answer 3. Ask 4. Angry 5. happy 6. Big 7. Small 8. smart 9. Brave 10. Cold 11. poor 12. loud 13. ugly 14. evil. (16 game to 17 game 2024)

Q.7 Write and learn 15 Homophones: 1. Maid 2. right 3. see 4. word 5. hair 6. mail 7. meat 8. ball 9. yell 10. sight 11. steel 12. break, 13. Mining 14. age 15. able. (18 game and 19 game 2024)

Q.8 Write a letter to your friend how you spend your holiday. (20 game to 22 game 2024)

Write a story on a friend in need is a friend indeed. (23 June and 24 June 2024)

Prepare a project on 'Child Labour in India' (on Chart paper) (25 June to 30 June 2024)

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DR. KIRAN SAUJIYA SR. SEC. EDU. ACADEMY, MAINPURI
Holiday assignment [2024-25]
Class-6 (Maths)

Write the number names of the following.

1 June

1. 1,10,11,234 –
2. 3,72,56,940 –
3. 6,05,01,378-
4. 9,99,99,999-
5. 07,07,07,070-

Write the numbers. Mark the periods with commas.

2 June

6. Seven lakh twenty two thousand one hundred forty two-
7. Thirty five lakh five thousand two hundred thirteen-
8. Five crore twelve lakh sixteen thousand seven hundred five-
9. Sixty eight thousand nine hundred eighty six-
10. Two crore five lakh twenty thousand two-

Q-11 Write in columns and find the sum.

3 June

- a) $65758 + 79899$
- b) $94976 + 99758$
- c) $53428 + 7346 + 989$
- d) $277054 + 35570$
- e) $321977 + 44698 + 5489$
- f) $63546 + 84794 + 386256$

Q-12 Write in column and find the difference.

4 June

- a) $87654 - 8765$
- b) $97320 - 68351$
- c) $30052 - 12345$
- d) $630105 - 5815$
- e) $991352 - 11352$
- f) $771122 - 580403$

Q-13 Write in column and find the product.

5 June

- a) 4258×36
- b) 1608×29
- c) 5097×43
- d) 352×416
- e) 654×308

f) 1325×613

g) 5826×109

Q-14 Divide and check your answer.

6 June

a) $12686 \div 9$

b) $4987 \div 16$

c) $3005 \div 18$

d) $16254 \div 23$

e) $3176 \div 25$

f) $40120 \div 32$

g) $20045 \div 22$

Q-15 Find the LCM by the prime factorization method.

7 June

a) 15,25,30

b) 12,15,40

c) 10,15,20

d) 20,30,50

e) 33,22,55

f) 27,54,63

g) 21,14,35

Q-16 Find the HCF by the division method.

8 June

a) 48, 18

b) 42, 36

c) 84, 108

d) 36, 90

e) 21, 49

f) 16, 24, 12

g) 15, 25, 30

h) 10, 12, 18

Q-17 Multiply:

9 June

a) $\frac{1}{2} \times 50$

(f) $\frac{5}{8} \times \frac{1}{35}$

b) $\frac{1}{5} \times 100$

(g) $\frac{3}{5} \times \frac{5}{3}$

c) $\frac{8}{9} \times \frac{3}{4}$

(h) $\frac{2}{3} \times \frac{4}{5}$

d) $\frac{9}{20} \times \frac{2}{7}$

(i) $\frac{3}{8} \times \frac{4}{5}$

e) $\frac{6}{13} \times \frac{3}{4}$

(j) $\frac{20}{7} \times \frac{21}{5}$

Q-18 Convert to decimals:

10 June

- a) $\frac{4}{10}$ b) $2\frac{7}{10}$ c) $\frac{9}{1000}$ d) $\frac{25}{1000}$ e) $6\frac{584}{1000}$ f) $\frac{175}{100000}$

Q-19 Write the decimal for each of the following expansions: 11 June

- a. $3 + 0.01$ b. $1 + 0.2 + 0.08$ c. $0.5 + 0.02 + 0.001$ d. $10 + 4 + 0.009$
e. $5 + 0.1 + 0.09 + 0.008$ f. $0.3 + 0.008$ g. $10 + 0.10 + 0.001$
h. $80 + 0.080 + 0.008$ i. $100 + 0.01 + 0.00001$

Q-20 Rewrite in ascending order:-

12 June

- a) 1.1, 1.01, 0.11, 1.11
b) 2.04, 2.4, 2.42, 2.1
c) 0.5, 0.52, 0.25, 0.252
d) 21.1, 2.11, 0.211, 0.121
e) 8.0, 0.08, 0.008, 0.80
f) 0.35, 3.5, 0.035, 35.0

Q-21 Rewrite in ascending order:-

13 June

- a) $1 \times 0.2 =$ _____
b) $12 \times 0.1 =$ _____
c) $10 \times 0.5 =$ _____
d) $7.08 \times 15 =$ _____
e) $0.2 \times 3 =$ _____
f) $0.11 \times 3 =$ _____
g) $0.8 \times 3 =$ _____
h) $6.25 \times 0.5 =$ _____

Q-22 Find:

14 June

- a) 10% of 60 b) 20% of 700 c) 50% of 1350
d) 5% of 72 e) 60% of 80 f) 16% of 700
g) 25% of 200

Q-23 A shopkeeper buys pencil boxes at Rs. 100 each and sells them at Rs. 110 each. Find his gain %.

15 June

Q-24 A pair of shoes costing Rs. 800 was sold at Rs. 760 find the loss %.

Q-25 The cost of an LED TV is Rs. 21,000. At What price should the shopkeeper sell the LED TV so as to gain 12% ?

Q-26 Rahul bought a book for Rs. 400 and sold it for Rs. 336. Find the loss percent.

Q-27 Using the given digits to makes the greatest and smallest four digit number.

16 June

- a) 2,8,7,4 b) 0,5,4,5 c) 7,0,5,9 d) 1,0,8,6 e) 8,8,4,3

Q-28 Write the greatest and the smallest of the following: **17 June**

- a) 29705, 3420, 30156, 27095
b) 49560, 46590, 40956, 45960

- c) 79075, 77095, 79775, 78092
- d) 10889, 10988, 19088, 18099
- e) 14676, 14767, 14667, 14777

Q-29 Write the greatest and the smallest of the following: 18 June

- a) 1 thousand = _____ hundred
- b) 10 Crore = _____ thousand.
- c) 1 Million = _____ lakh.
- d) 10 Million = _____ Crore.
- e) 1 Million = _____ thousand.

Q-30 A student multiplied 7236 by 65 instead of multiplying by 56. How much was his answer greater than the correct answer? 19 June

Q-31 Mr. Shekhar saves Rs. 250 per month. How much money will he save in 3 years?

Q-32 The mass of a gas cylinder is 14 Kg 250 gm. Find the total mass of 22 such cylinders.

Q-33 The product of two numbers is 4,35,375. If one number is 225, Find the other number.

Q-34 Round off each of the following numbers to nearest hundred: 20 June

- a). 24693 b) 30925 c) 27563 d) 10392

Q-35 Round off each of the following numbers to nearest thousand: 20 June

- a). 4452 b) 2656 c) 26575 d) 32222

Q-36 Write the expression for each of the following using brackets and simplify: 21 June

- a).Forty Multiplied by the difference of 15 and 5.
- b) Divide the difference of 240 and 20 by 11.
- c) Forty five divided by three times the sum of 3 and 2

Q-37 Express the following as Roman numeral: 22 June

- a) 25 b) 29 c) 45 d) 39 e) 51 f) 79 g) 84
- h) 92 i) 49 j) 64

Q-38 How many natural numbers are there between 59 and 72? 23 June

Q-39 Write the predecessor of the following:

- a) 96 b) 98900 c) 63520

Q-40 State True or False:-

- a) 0 is the natural number.
- b) 1 is the smallest whole number

- c) 99 is the successor of 98
- d) The natural number 1 has no predecessor.
- e) The whole number 0 has a predecessor.

Q-41 Find the sum by suitable rearrangement: **24 June**

- a) $937 + 908 + 263$
- b) $2962 + 567 + 1538 + 633$

Q-42 Find the product by suitable rearrangement: **24 June**

- a) $4 \times 1256 \times 25$
- b) $125 \times 40 \times 8 \times 25$
- c) $16 \times 729 \times 625$

Q-43 Find the product by suitable rearrangement: **25 June**

- a) $496 \times 13 + 496 \times 87$
- b) $6297 \times 45 + 6297 \times 55$
- c) $92165 \times 179 - 92165 \times 79$
- d) $569 \times 17 + 569 \times 13 + 569 \times 70$
- e) $92165 \times 48 + 92165 \times 2$
- f) $631 \times 10 \times 1867 - 867 \times 6310$
- g) $860 \times 999 + 860$
- h) $473 \times 119 - 473 \times 19$

Q-44 A taxi driver filled his petrol tank with 40 litres of petrol on one day and 45 liters of petrol on the very next day. If the cost of petrol is Rs. 54 per liter, Find the amount spent on petrol in these two days. **26 June**

Q-45 A dairy supplies 40 liters of milk in the morning and 50 litres of milk in the evening if the cost of milk is Rs. 24 per litre, Find the total sale in rupees.

Q-46 Find the product of largest three digit number with smallest four digit number.

Q-47 Fill in the blanks: **27 June**

- a) $139 \times \quad = 0$
- b) $27 \times 18 = 27 \times 10 + 27 \times \quad$
- c) $1395 \div 1 = \quad$
- d) $2846 \div \quad = 1$
- e) $21 \times (15 + 5) = 21 \times \quad$
- f) $65 \times 95 = 65 \times (\quad + 5)$
- g) $12 \times 100 = 12 \times 96 + \quad \times 4$
- h) $13 \times 15 \times 79 = 79 \times 15 \times \quad$

Q-48 Write the following numbers as directed using dots

28 June

- a) 16 as square pattern
- b) 26 as a rectangular pattern
- c) 28 as a triangular pattern
- d) 30 as two rectangular pattern

Q-49 (a) If the product of two whole numbers is zero can we say one on both of them will be zero ? Justify through examples.

(b) If the product of two whole numbers is 1 can we say that one or both of them will be 1 ? Justify through examples.

29 June

Q-50 Using properties of whole numbers simplify the following.

- a) $397 \times 17 + 397 \times 3$
- b) $54298 \times 93 + 7 \times 54298$
- c) $81625 \times 169 - 81625 \times 69$
- d) $3845 \times 5 \times 784 + 769 \times 25 \times 216$



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Holiday Assignment [2024-25]
Class-6

- 1 June-** 1. Make a pic Brihadeshwara temple and write about it in 10 lines.
- 2 June-** 1. Why did early humans move from place to place in search of food and shelter? Learn and write.
- 3 June-** Make a diagram rotation and revolution.
- 4 June-** What do you know about oral history? Write a short story which your grand mother told you.
- 5 June-** Fill up-
1. The early humans evolved from
 2. A new kind of tool used in the Mesolithic period was the
- 6 June-** Match the words
- (i) Stone age . - Factory site
 - (ii) Hemsgi - Stone tools
- 7 June-** Make a poster Diversity in India.
- 8 June-** What are monuments, Make a picture of Taj Mahal.
- 9 June-** Name any three tools used in the Palaeolithic Age with a Diagram.

10 June- What is manuscripts show with example.

11 June- Match the rows.

Pre history	Monument	inscription	Hiuen Tsang	Folk Tales
epigraphy	Chinese traveller	Oral History	No written Records	Red fort

12 June- Write true or false.

1. Edicts are examples of literacy sources.
2. The birth of Jesus Christ is said to have taken Placein 1 CE.

13 June- Show the following cities Map of India (Map Book) Page No 61

Ropar, Jhelum river, Lothal
Mohanjodaro, Kalibangam

14 June- Write about Ashoka the great show his capital on the Map of India (Page No 65)

15 June- write Heat zones of the Earth with example.

16 June- Fill the Map book page no. 19

17 June- Fill the Map book page no. 22

18 June- What is the name of the plains of India on the map book page no. 24

19 June- Fill in the blank:-

- (i) We look from one another.
- (ii) What is Secular means?

20 June- What are the five main physical divisions of India?

- 21 June-** Make a Diagram of globe show latitudes and longitudes.
- 22 June-** Why is India called a land of Unity in Diversity?
- 23 June-** Make a picture of Dr. B.R. Ambedkar and write about his life.
- 24 June-** What is meant by discrimination explain with examples.
- 25 June-** India and its neighbour show on Map of India (Map Book) Page No.35
- 26 June-** In the given outline map of India Mark and label the following Kaveri river, Indus river, Chilka lake, Mahanadi river (Map book) Page no. 44
- 27 June-** Make a picture of Chandragupta II write about in 10 lines.
- 28 June-** Make a Diagram of: (i) Summer solstice (ii) Winter Solstice.
- 29 June-** What is solar system? With diagram.
- 30 June-** Explain the phases of the moon help of Diagram.