

Summer Vacation - Task 2024

HISTORY

Class – VII

1. Draw the political Map of India, label all the states and all the neighboring countries of India.
2. Compare the map between 'Al-Idrisi' and 'Guillaume Dellsle' with the present-day map of the subcontinent, listing as many similarities as you can find.
3. How do historians divide the past into periods? Do they find any problems in doing so?
4. Prepare a Manuscript and write about the Indus valley civilization in roman script.
5. Think and describe the full process of making temples in ancient age. (If we compare it from the present time, there was a lack of technology but still they made Iconic and Incredible temple which are still in existence.)
6. In a democracy, why is a universal adult franchise important?
7. Read the box on article 15 and states two ways in which the article addresses inequality.
8. What do you understand by the term "all personnel are equal before the law"? why do you think it is important in a democracy?

SAINIK SCHOOL BHUBANESWAR, ODISHA
SUMMER VACATION TASK, SESSION-2024-25

CLASS –VII (CHEMISTRY)
(ACIDS, BASES AND SALTS)

MULTIPLE CHOICE QUESTIONS

1. The correct way of making a solution of acid in water is to
 - (a) add water to acid.
 - (b) add acid to water.
 - (c) mix acid and water simultaneously.
 - (d) add water to acid in a shallow container.

2. Products of a neutralisation reaction are always
 - (a) an acid and a base.
 - (b) an acid and a salt.
 - (c) a salt and water.
 - (d) a salt and a base.

3. Turmeric is a natural indicator. On adding its paste to acid and base separately, which colours would be observed
 - (a) Yellow in both acid and base.
 - (b) Yellow in acid and red in base.
 - (c) Pink in acid and yellow in base.
 - (d) Red in acid and blue in base.

4. Phenolphthalein is a synthetic indicator and its colours in acidic and basic solutions, respectively are
 - (a) red and blue.
 - (b) blue and red.
 - (c) pink and colourless.
 - (d) colourless and pink

5. When the soil is too basic, plants do not grow well in it. To improve its quality what must be added to the soil?
 - (a) Organic matter
 - (b) Quick lime
 - (c) Slaked lime
 - (d) Calamine solution

6. 'Litmus', a natural dye is an extract of which of the following?
 - (a) China rose (Gudhal)
 - (b) Beetroot
 - (c) Lichen
 - (d) Blue berries (Jamun)

7. Neutralisation reaction is a
 - (a) physical and reversible change.
 - (b) physical change that cannot be reversed.

- (c) chemical and reversible change.
(d) chemical change that cannot be reversed.
8. A solution changes the colour of turmeric indicator from yellow to red. The solution is (a) basic
(b) acidic
(c) neutral
(d) either neutral or acidic
9. Which of the following set of substances contain acids?
(a) Grapes, lime water
(b) Vinegar, soap
(c) Curd, milk of magnesia
(d) Curd, vinegar
10. On adding phenolphthalein indicator to a colourless solution, no change is observed. What is the nature of this solution?
(a) Basic
(b) Either acidic or basic
(c) Either acidic or neutral
(d) Either basic or neutral
11. Which of the following is an acid-base indicator?
(a) Vinegar (b) Lime water (c) Turmeric (d) Baking soda

SHORT ANSWER QUESTIONS

12. Look at the given reaction.
Hydrochloric acid + Sodium hydroxide (base) \rightarrow Sodium chloride (salt) + Water
Sodium chloride formed in this reaction remains in solution form. Can we get solid sodium chloride from this solution? Suggest a method (if any).
13. State whether the following statements are true or false. Correct the false statements. (a) All substances are either acidic or basic.
(b) A compound if acidic will turn all indicators red.
(c) Lime water turns red litmus blue.
(d) Common salt dissolved in water turns blue litmus red.
(e) Phenolphthalein is a natural indicator.
(f) Calamine can be used to treat ant's sting.
(g) Lemon water is basic in nature.
14. Paheli is suffering from indigestion due to acidity. Is it advisable to give her orange juice in this situation and why?

SHORT ANSWER QUESTIONS

15. While playing in a park, a child was stung by a wasp. Some elders suggested applying paste of baking soda and others lemon juice as remedy. Which remedy do you think is appropriate and why?
16. Form a sentence using the following words – baking soda, ant bite, moist, effect, neutralised, rubbing.
17. Fill the blanks in the following sentences
- (a) Lemon juice and vinegar taste _____ because they contain _____.
- (b) Turmeric and litmus are _____ acid-base indicators.
- (c) Phenolphthalein gives _____ colour with lime water.
- (d) When an acidic solution is mixed with a basic solution, they _____ each other forming _____ and water.

LONG ANSWER QUESTIONS

18. Boojho, Paheli and their friend Golu were provided with a test tube each containing China rose solution which was pink in colour. Boojho added two drops of solution 'A' in his test tube and got dark pink colour. Paheli added 2 drops of solution 'B' to her test tube and got green colour. Golu added 2 drops of solution 'C' but could not get any change in colour. Suggest the possible cause for the variation in their results.
19. A farmer was unhappy because of his low crop yield. He discussed the problem with an agricultural scientist and realised that the soil of his field was either too acidic or too basic. What remedy would you suggest the farmer to neutralise the soil?
20. You are provided with four test tubes containing sugar solution, baking soda solution, tamarind solution, salt solution. Write down an activity to find the nature (acidic/basic/neutral) of each solution.
21. Paheli observed that most of the fish in the pond of her village were gradually dying. She also observed that the waste of a factory in their village is flowing into the pond which probably caused the fish to die.
- (a) Explain why the fish were dying.
- (b) If the factory waste is acidic in nature, how can it be neutralised?
22. Explain two neutralisation reactions related to daily life situation.

SUMMER VACATION TASK 2024-25

SAINIK SCHOOL BHUBANESWAR

BIOLOGY

CLASS VII

1. Write down the meaning of key words given in chapter 1 (Plant nutrition).
2. Write down the summary of Chapter 1 from the textbook.
3. Some algae are green in colour. Why?
4. Farmers spread manure and fertilisers in the field or in gardens etc. Why are these added to the soil?
5. Name the bacteria that can fix atmospheric nitrogen from the soil.
6. Rakesh observed fluffy umbrella-like patches growing in moist soil during rainy season in his garden. Name the structure and the mode of nutrition followed by them.
7. Prepare 20 number of multiple choice questions from Chapter 1 (10 Q) and Chapter 2 (10 Q).
8. In a A4 size art paper or chart paper, draw a poster (coloured) on the following topic. (any 1)
 - (a) Save our planet from air pollution. (b) Save water, save life.
 - (c) Go green, Save Earth. (d) Say no to Plastic.
9. Write an Essay (200-250 words) on the given following topic. (any 1)
 - (a) Effects of use of Plastic in our Environment.
 - (b) Climate Change.
 - (c) World Environment Day.
10. Collect the pictures of at least 5 types of insectivorous plants and paste it in your Copy. Explain the process of digestion in any one of them.

Sainik School Bhubaneswar

SUMMER Vacation:2024-25

ClassVII

Sub-MATHEMATICS

1. What will be the sign of the product. If we multiply 70 negative integers and 9 positive integers?
2. The difference of an integer a and (-7) is 3. Find the value of a
3. A certain freezing process requires that room temperature should be lowered from 38°C at the rate of 5°C every hour. What will be the room temperature 9hr after the process begins?
4. A plane is flying at the height of 7000 m above the sea level. At a particular point, it is exactly submarine floating 900 m below the sea level. Find the vertical distance between them.
5. In a water tank, the water level is eighteen steps below the top. A frog wants to go out of the tank. He jumps 4 steps up and slips by 2 steps down in every move. In how many jumps will he be out of the tank?
6. In a quiz 500 are awarded for every correct answer and of 100 is put for every incorrect answer. Rashmi answered 16 questions out of which only 6 answers were correct. How much money is earned by Rashmi in the quiz? If she distributed the money earned by her to poor children in the neighborhood, then what values are being promoted?
7. A shopkeeper earns a profit of Rs. 1 by selling a notebook and incurs a loss of 40 paise per eraser while selling erasers of his old stock. In a particular month, he incurs a loss of Rs.5. In this period, he sold 45 notebooks How many erasers did he sell in this period?
8. Each row in a multiplex has 12 seats. 124 movie tickets have been sold. How many rows will be completely filled and how many seats will be filled in the partially filled row?
9. Write a pair of integers whose sum gives a negative integer.
10. Simplify $(-5) \times 8 + (-5) \times 7$ using suitable property. Write the opposite of each of the following:
(i) Increase in class strength (ii) going north (iii) A loss of Rs 1000
11. Indicate the following by integers:
(i) 25° above zero (ii) 5° below zero (iii) 300m above the sea level
(iv) 250m below the sea level (v) A profit of Rs. 2000
12. Represent the following integers on number line:(i) -4 (ii) 7
13. Write all the integers between:
(i) -7 and 3 (ii) -2 and 2 (iii) -4 and 0
14. How many integers are between:
(i) -4 and 3 (ii) 5 and 12 (iii) -9 and -2
15. Represent the following using integers with proper sign: (a) 3 km above sea level (b) A loss of Rs 500
16. Find the sum of the pairs of integers: (a) $-6, -4$ (b) $+3, -4$ (c) $+4, -2$
17. Find the sum of -2 and -3 , using the number line.
18. Subtract : (i) 3 from -4 (ii) -3 from -4
19. Using the number line, subtract : (a) 2 from -3 (b) -2 from -3 .

20. How many integers are there between -9 and -2 ?
21. Calculate: $1 - 2 + 3 - 4 + 5 - 6 + 7 - 8 + 9 - 10$
22. The sum of two integers is 47. If one of the integers is -24 , find the other.
23. Write the digits 0, 1, 2, 3, 4, 5, 6, 7, 8 and 9 in this order and insert '+' or '-' between them to get the result (a) 5 (b) -3
24. Compute each of the following:
 (a) $30 + (-25) + (-10)$ (b) $(-20) + (-5)$
 (c) $70 + (-20) + (-30)$ (d) $-50 + (-60) + 50$
 (e) $1 + (-2) + (-3) + (-4)$ (f) $0 + (-5) + (-2)$
 (g) $0 - (-6) - (+6)$ (h) $0 - 2 - (-2)$
25. If we denote the height of a place above sea level by a positive integer and depth below the sea level by a negative integer, write the following using integers with the appropriate signs:
 a. 200 m above sea level (b) 100 m below sea level
 (c) 10 m above sea level (d) sea level
26. Temperature of a place at 12:00 noon was $+5^{\circ}\text{C}$. Temperature increased by 3°C in first hour and decreased by 1°C in the second hour. What was the temperature at 2:00 pm?
27. Write the digits 0, 1, 2, 3, ..., 9 in this order and insert '+' or '-' between them to get the result 3.
28. Write the integer which is its own additive inverse.
29. Write six distinct integers whose sum is 7.
30. Write the integer which is 4 more than its additive inverse.
31. Write the integer which is 2 less than its additive inverse.
32. Write two integers whose sum is less than both the integers.
33. Write two distinct integers whose sum is equal to one of the integers.
34. Using number line, how do you compare (a) two negative integers? (b) two positive integers? (c) one positive and one negative integer?
35. Observe the following: $1 + 2 - 3 + 4 + 5 - 6 - 7 + 8 - 9 = -5$
36. Change one '-' sign as '+' sign to get the sum 9.
37. Arrange the following integers in the ascending order : $-2, 1, 0, -3, +4, -5$
38. Arrange the following integers in the descending order : $-3, 0, -1, -4, -3, -6$
39. Write two integers whose sum is 6 and difference is also 6.
40. Write five integers which are less than -100 but greater than -150 .

41. Write four pairs of integers which are at the same distance from 2 on the number line.
42. The sum of two integers is 30. If one of the integers is -42 , then find the other.
43. Sum of two integers is -80 . If one of the integers is -90 , then find the other.
44. At Srinagar temperature was -5°C on Monday and then it dropped by 2°C on Tuesday. What was the temperature of Srinagar on Tuesday? On Wednesday, it rose by 4°C . What was the temperature on this day?
45. Mr. Rajan got a job at the age of 24 years and he got retired from the job at the age of 60 years. What fraction of his age till retirement was he in the job?
46. Find the additive inverse of $(-4) + 2$
47. The food we eat remains in the stomach for a maximum of 4 hours. For what fraction of a day, does it remain there?
48. It was estimated that because of people switching to Metro trains, about 33000 tonnes of CNG, 3300 tonnes of diesel and 21000 tonnes of petrol was saved by the end of year 2007. Find the fraction of : (i) the quantity of diesel saved to the quantity of petrol saved. (ii) the quantity of diesel saved to the quantity of CNG saved.
49. Each side of a regular polygon is 2.5 cm in length. The perimeter of the polygon is 12.5cm. How many sides does the polygon have?
50. A car covers a distance of 89.1 km in 2.2 hours. What is the average distance covered by it in 1 hour?
51. Convert 2009 paise to rupees and express the result as a mixed fraction.
52. Convert 1537cm to m and express the result as an improper fraction.
53. Convert 2435m to km and express the result as mixed fraction.
54. Express 0.041 as a fraction.
55. A vehicle covers a distance of 43.2 km in 2.4 litres of petrol. How much distance will it cover in one litre of petrol?
56. Find:
(i) $7 \div 3.5$ (ii) $36 \div 0.2$ (iii) $3.25 \div 0.5$ (iv) $30.94 \div 0.7$ (v) $0.5 \div 0.25$
(vi) $7.75 \div 0.25$ (vii) $76.5 \div 0.15$ (viii) $37.8 \div 1.4$ (ix) $2.73 \div 1.3$
57. Find:(i) $7.9 \div 1000$ (ii) $26.3 \div 1000$ (iii) $38.53 \div 1000$
(iv) $128.9 \div 1000$ (v) $0.5 \div 1000$
58. Find:(i) $0.4 \div 2$ (ii) $0.35 \div 5$ (iii) $2.48 \div 4$ (iv) $65.4 \div 6$
(v) $651.2 \div 4$ (vi) $14.49 \div 7$ (vii) $3.96 \div 4$ (viii) $0.80 \div 5$
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SUMMER VACATION TASK-2024-25

SUB- Geography

CLASS- VII

- Q1. What do you mean by environment? Mention three components of the environment.
- Q2. Write down four biotic and abiotic components of your surroundings.
- Q3. What do you mean by ecosystem? What are two major types of it?
- Q4. Explain three layers of the earth surface with a diagram?
- Q5. What do you mean by rock? Explain its major types with examples.
- Q6. What is rock cycle? Explain with diagram.
- Q7. How rocks are useful to us?

SAINIK SCHOOL BHUBANESWAR

VACATION TASK SUMMER BREAK 2024-25

CLASS –VII ENGLISH

1. Write 100 words (verbs) along with their Past and Past Participle form, preferably from your text book.
2. Write briefly on the following grammar topics.
 - (a) Nouns: Types with example.
 - (b) Pronouns: Types with example.
 - (c) Adjectives: 50 Examples with their Comparative and Superlative forms
3. Write the summary of the following chapters.
 - (a) Three Questions
 - (b) The Squirrel
 - (c) The Tiny Teacher
4. Write an essay on “How did you spend your Summer Vacation?” (300 words)
5. Write a Book Review of any of your favourite book that you have read recently. You can use the following hints.

(Start with a couple of sentences describing what the book is about. ...

Discuss what you particularly liked about the book. ...

Mention anything you disliked about the book. ...

Round up your review. ...)

Sainik School Bhubaneswar

Vacation Assignment

Class-VII

Sub-Physics

1. Name two good conductors of heat?
2. What is the lowest point of an ordinary laboratory thermometer?
3. Why is the bulb of the thermometer made up of thin glass?
4. How is temperature different from heat?
5. How temperature is measured using clinical thermometer?
6. How does the fur of the polar bear help it to live in the Arctic region?
7. Why does cold water kept in an open container become warm on a hot summer afternoon?
8. How do woolen garments keep us warm?
9. Answer the following in one word each:
 - (a) The SI unit of heat-
 - (b) The SI unit of Temperature-
 - (c) The instrument used to measure the temperature-
 - (d) The transfer of heat from hotter part to a colder part of an object due to vibration of a particles-
 - (e) The material that do not conduct heat-
10. Shopkeepers selling ice blocks usually cover them with jute sacks. Explain why.
11. Explain sea breeze and land breeze with the help of a diagram.
12. Why is the box of solar cooker painted black from inside?
13. What are the two conditions necessary for the conduction of heat?
14. Define the following terms -
 - (a) Heat
 - (b) Temperature
 - (c) Conduction
 - (d) Convection
 - (e) Radiation
15. Write the difference between the clinical laboratory and maximum minimum thermometers?
16. Explain the three modes of heat transfer? Which mode of heat transfer takes place in fluid?
17. Explain the construction and working of a clinical thermometer with the help of a labelled diagram?
18. Convert the following temperature into Fahrenheit.
 - (i) 32 °C
 - (ii) 59 °C
 - (iii) 92 °C
 - (iv) 300 K
 - (v) 298 K
 - (vi) 352 K

Project Work-

19. Make a project in A4 size paper in any of the following topic
 - ❖ Land breeze and sea breeze
 - ❖ Radiation
 - ❖ Modes if heat transfer
 - ❖ Good and bad conductors
 - ❖ Thermometer
20. Make any one of the projects based on your knowledge and understanding.
 - ❖ Pinhole Camera
 - ❖ Simple electric circuit using battery, switch, bulb and wire.



SAINIK SCHOOL BHUBANESWAR
SUMMERCATION TASK 2024 (CLASS VII)
INFORMATION TECHNOLOGY

ASSIGNMENT ON MAIL MERGE

- A.**
1. Open a new document for Mail Merge.
 2. Create a database for your clients with the following information
 - (i) Mr. ArunKantiNeogi
M/s Computech Info
221,A.J.Bose Road
 - (ii) Mr.LohitDubey
M/s Rainbow Row
23.J.N.Road
 - (iii) Mr.MohitAgrawal
M/s Royal Ltd.
102, S.P.Mukherjee Road
 - (iv) Ms.MoumitaTrivedi
M/s Point Infotech
38/1,River Colony
 3. Give a reminder to your clients for annual meeting on 15th day of May.

To

<<name>>

<<Company>>

<<Address>>

Date :<<System Date>>

Dear <<sir/madam>>,

This is to remind you that the Annual meeting will be held on 15th day of May at Netaji Indoor stadium. Kolkata from 10:00 am to 5:00 pm. Please send your confirmation to us as early as possible.

Thanks and regards,

Your name

For M/S Electronix (P) Ltd.

4. Open the database file and add another field “city” to it . Put the values for existing records as “Kolkata” for first two record and “Delhi” for next two. Save the database. Keep city field after Address in the letter.
5. Merge only those records that belong to Delhi.
6. Save all files and close word.

ASSIGNMENT ON COMPUTER INTERNAL AND EXTERNAL HARDWARE

B. Multiple choice question:

1. Which of the following is called the physical part of a computer system?
 - a. Hardware
 - b. Utility programs
 - c. Application software
 - d. System software
2. What type of device a computer mouse is?
 - a. Communication device
 - b. Output device
 - c. Pointing device
 - d. System device
3. Which of the following devices is used to track the movement of people for security purposes?
 - a. Digital camera
 - b. Webcam
 - c. CCTV camera

- d. Phone camera
4. Which of the following is the most appropriate statement of dot matrix printer?
- a. It is very costly.
 - b. Printing quality is very high.
 - c. It prints the characters or images by a striking mechanism.
 - d. It is a non-impact printer.
5. What another name is given to a pen drive?
- a. Flash drive
 - b. Small drive
 - c. Hard drive
 - d. Soft drive

C. State whether the following statements are True/False

1. Input devices are used to feed the data and instructions in the computer system.
2. A mouse is popularly known as a pointing device.
3. You cannot receive or send a fax through an all-in-one printer.
4. A cordless mouse or a keyboard works within a short range of distance from your computer system.
5. A scanner can be compared to a photocopy machine.
6. A light pen is used in computer aided designing (CAD).
7. A scanned image cannot be sent to an e-mail editor.
8. Digital photographs have low resolutions as compared to other photographs.
9. A touchscreen is a menu-driven input device.
10. A liquid crystal display (LCD) screen consumes less power and also radiates less heat.

D. Write the full forms of the following

1. LCD
2. SD Card
3. CPS
4. CAD
5. RPM
6. CRT

E. Name the following

1. Four input devices
2. Four output devices
3. Two types of impact printers
4. Two types of non-impact printers
5. Two pointing devices
6. Two secondary storage devices

F. Case-Study Based Questions

Question 1

There are some devices in a computer system which are used to give out the result of data processing. A popular output device about which you would be well aware of resembles a TV screen. In case, the output is to be displayed on a big screen for showing it to numerous people, an LCD projector is used. Other than these devices, we can also use printers (impact and non-impact) to produce the output on paper.

Based on the above case, answer the following questions:

- (a) Which of the following devices resemble a TV screen?
1. Touch sensor
 2. VDU
 3. MCB

4. All of the above
- (b) Which device produces result on paper with hammering effect?
 1. LCD projector
 2. Laser printer
 3. Dot Matrix printer
 4. Inkjet printer
- (c) Which of the following devices produce result without making any sound?
 1. Impact printer
 2. Character printer
 3. Dot Matrix printer
 4. Laser printer
- (d) Which of the following devices is used to display presentation in a hall or a gallery?
 1. Digital camera
 2. Laptop screen
 3. LCD projector
 4. Seven segment display

G. Define the following terms

1. SMPS
2. Hard Disk
3. Scanner
4. RAM
5. Printer
6. Microphone

H. Differentiate between the following

1. Impact printers and Non-impact printers
2. Input devices and Output devices
3. Keyboard and Mouse

I. Long Answer Questions

1. What is a printer? What are its types?
2. Explain the three functions of a scanner.
3. How is a SMPS useful to us?
4. What is meant by a flash drive? Why is it so popular?
5. What are the points to be considered while selecting a printer?

J. Making poster on internal and external hardware of computer with explanation.

SEND PROJECT OF MAIL MERGE IN THE FOLLOWING GOOGLE FORM LINK:

<https://docs.google.com/forms/d/1a7riG1xxtO7ZULCN42mZ2bvHj7Dqlh0cxNAKb8SEUYk/edit>

or

EMAILID: 1261@sainikschoolbhubaneswar.org

SAINIK SCHOOL BHUBANESWAR

Library Vacation task: Class VII

1. Read a story with a moral. Write in your library notebook by adding dialogues. Prepare the story with voice modulation and action for presentation in school assembly. Don't change the story.

2. READING CARD ACTIVITY

Prepare the reading cards on the given topic as instructed. Read your topic carefully before making the card.

Note: Activity will be carried out in school hours after vacation. Every cadet must bring the required materials for the completion of the activity.

Materials required: 1. A4 drawing Sheet-01

2. Sketch pens of different colors.

3. Decorative items like colored cello tapes, Ribbons etc as per your requirement.

3. Prepare and practise a 'BOOK TALK' for presentation from your read book during 'DEAR' activity conducted in the library.

SUMMER VACATION TASK-2024-25

SAINIK SCHOOL BHUBANESWAR

CLASS –VII (A) HIGHER ODIA

1) ନିମ୍ନ ବିଷୟ ଗୁଡ଼ିକର ଅଭ୍ୟାସ କର ।

କ) କଳାମାଣିକ

ଖ) ମନରେ ଆସୁ ମୋ ଭଲ ଭାବନା

ଗ) ମୋ ପିଲାବେଳ କଥା

2) ନିମ୍ନ ଲିଖିତ ବିଷୟ ଗୁଡ଼ିକୁ ଦେଖି ଲେଖ ।

କ) କଳାମାଣିକରେ

ଖ) ଚାରା ସୂର୍ଯ୍ୟ

ଗ) ଦେଖୁନାହିଁ କେତେଦିନୁ ଖଣ୍ଡଗିରି

ଘ) ଛୋଟ ମୋର ଗାଁଟି

ଙ) ବାଲୁତ ବୀର ସେ

3) ନିଜ ମନରୁ 50 ଟି ଶବ୍ଦର ବିପରୀତ ଶବ୍ଦ ଲେଖ ।

4) ନିଜ ମନରୁ 30 ଟି ଶବ୍ଦର ବିପରୀତ ଲିଙ୍ଗ ଲେଖ ।

5) ନିମ୍ନଲିଖିତ ବିଷୟଗୁଡ଼ିକରେ ପ୍ରବନ୍ଧ ଲେଖ –ନାରୀଶିକ୍ଷାର ଭୂମିକା,ସାମାଜିକ ଗଣମାଧ୍ୟମ, ବିଜ୍ଞାନର ବରଦାନ, ସ୍ଵାଧୀନତା ସଂଗ୍ରାମ, ମୋ ପ୍ରିୟ ଶିକ୍ଷକ/ଶିକ୍ଷୟିତ୍ରୀ, ଗ୍ରୀଷ୍ମ ଋତୁ , ଅଂଶୁଘାତ, ପରିବେଶ ପ୍ରଦୂଷଣ ।

SUMMER VACATION TASK-2024-25

SAINIK SCHOOL BHUBANESWAR

CLASS –VII(B&C) LOWER ODIA

- 1) ନିମ୍ନ ବିଷୟ ଗୁଡ଼ିକୁ ଦୁଇଥର ଦେଖିଲେଖ ।
 - କ) କହିଲ ଦେଖି
 - ଖ) ଚାଲ ଘର କରିବା
 - ଗ) ହଇଓ ସମୁଦି
 - ଘ) କ୍ରିକେଟ ଖେଳ
 - ଙ) ଆସ ବୁଲିଯିବା ଭଙ୍ଗାରିକା
 - ଚ) ହାତୀ ମାନିଲା ଏଣ୍ଡୁଅ କଥା
 - ଛ) ସୁନ୍ଦର ଆମ ଘର
 - ଜ) ରସା ନୁଆ ଜାଗା ଦେଖିଲା
 - ଝ) ଗାଁ ବୁଲା
- 2) 'ଉ' କାର ଓ 'ଏ' କାର ଥିବା 20ଟି ଲେଖାଏ ଶବ୍ଦ ଲେଖ ।
- 3) 10 ଟି ପନିପରିବା ଓ ଫଳ ର ନାମ ଓଡ଼ିଆ ରେ ଲେଖ ।
- 4) ଏକ ଶହ ଯାଏ ସଂଖ୍ୟା ଅକ୍ଷର ରେ ଲେଖ ।
- 5) ତୁମ ବିଦ୍ୟାଳୟ ଓ ଏକ ମନ୍ଦିର ର ଚିତ୍ର କର ।

SAINIK SCHOOL BHUBANESWAR 2024-25

SUMMER VACATION TASK

CLASS- VII

HIGHER HINDI

1. बाल महाभारत कथा को पढ़कर प्रत्येक पाठ से 05 कठिन शब्दों को छाँटकर लिखिए ।
2. बाल महाभारत कथा के किन्हीं दो आदर्श पात्रों का जीवन परिचय बताते हुए उनके जीवन से मिलने वाली शिक्षा का वर्णन अपने शब्दों में कीजिए ।
3. किसी स्वतंत्रता संग्राम सेनानी का सचित्र जीवन परिचय लगभग 200 शब्दों में लिखिए ।
4. किन्हीं 30 शब्दों के विलोम शब्द लिखिए ।
5. किन्हीं 20 शब्दों के दो - दो समानार्थी शब्द लिखिए ।
6. निम्नलिखित विषयों पर पत्र लिखिए -
 - (क) लू (अंशुघात) से बचने की सलाह देते हुए प्रिय मित्र को ।
 - (ख) छुट्टियों में अपनी दैनिक दिनचर्या के विषय में बताते हुए किसी शिक्षक को ।
7. निम्नलिखित विषयों पर अनुच्छेद लिखिए -
 - मेरी प्रिय पुस्तक
 - विविधता में एकता हमारी पहचान
 - सच्चा मित्र
8. निम्नलिखित विषयों पर संवाद लिखिए -
 - (क) साल दर साल बढ़ते जल संकट को लेकर दो मित्रों के मध्य ।
 - (ख) ग्लोबल वार्मिंग पर चिंता व्यक्त करते हुए दो नागरिकों के मध्य ।
9. निम्नलिखित विषयों से संबंधित आकर्षक विज्ञापन तैयार कीजिए -
 - समर कूल पंखा
 - छाता
 - स्कूल बैग
10. कोई एक स्वरचित कविता या कहानी लिखिए ।

SAINIK SCHOOL BHUBANESWAR 2024-25

SUMMER VACATION TASK

CLASS- VII

LOWER HINDI

1. 'भालू ने खेले फुटबॉल' कहानी को चित्रकथा के रूप में लिखिए ।
2. अपनी किसी रेल / बस यात्रा का रोचक वर्णन लगभग 150 शब्दों में कीजिए ।
3. अपनी हिंदी पाठ्य पुस्तक से 30 कठिन शब्दों को खोजकर लिखिए ।
4. किन्हीं 30 शब्दों के विलोम शब्द लिखिए ।
5. किन्हीं 20 शब्दों के दो - दो समानार्थी शब्द लिखिए ।
6. निम्नलिखित विषयों पर पत्र लिखिए -
 - (क) अपने घर आने की सूचना देते हुए बड़े भाई को ।
 - (ख) पेड़ लगाने की सलाह देते हुए किसी मित्र को ।
7. निम्नलिखित विषयों पर अनुच्छेद लिखिए -
 - योग भगाए रोग
 - जल है तो कल है
 - मेरे जीवन का लक्ष्य
 - श्रम का महत्त्व
8. निम्नलिखित विषयों पर संवाद लिखिए -
 - (क) परीक्षा परिणाम के ऊपर पिता - पुत्र के मध्य ।
 - (ख) खेल का महत्त्व समझाते हुए दो मित्रों के मध्य ।
9. निम्नलिखित विषयों से संबंधित आकर्षक विज्ञापन तैयार कीजिए -
 - उजाला टॉर्च के लिए ।
 - किसी चश्मा विक्रेता की तरफ से मिल रही छूट के लिए ।
10. कोई एक स्वरचित कविता या कहानी लिखिए ।