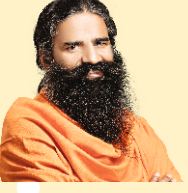


॥ ओ३म् ॥



आचार्यकुलम्

वैदिक समन्वित बी.एस.बी. आवासीय शिक्षण संस्थानम्

शिक्षा
संस्कारः



अभ्युदयः
निःश्रेयसः

॥ पुरुषार्थ एव हि सफलतायाः कुञ्चिका ॥

Diwali-Break Holiday Home Work and Assignment (Session 2025 - 2026) Class - VI





SUBJECT: SANSKRIT

वैदिक-विभागः

शैत्यावकाशस्य गृहकार्यम् {2025-26}

- श्रीमद्भगवद्गीतायाः द्वितीयोऽध्यायस्य (३१-४५) श्लोकान् स्मरणं कृत्वा तथा च श्लोकान् विलिख्य तेषाम् अर्थं टिप्पणी-पुस्तिकायां लिखत।
- सामूहिकं यज्ञं कृत्वा सामूहिकं योगप्रशिक्षणं च दत्वा तस्य सामूहिकछायाचित्रम् एकस्मिन् A४ sheet कर्गदि संश्लेश्य तस्य विवरणं संस्कृतेन लिखत।
- षड्क्रतूनां वर्णनं स्फोरकपत्रकस्य (CHART PAPER) माध्यमेन संस्कृतेन प्रदर्शयत-
- सर्वे संलग्न- दैनिक-क्रियाकलापस्य पत्रकं नीत्वा अवश्यम् आनयन्तु।

दैनिक- क्रियाकलापाः

कक्षा-V-XII {सर्वेषां कृते}

क्रम.सं.	दिनाङ्कः	अभिवादनम्	योगः	यज्ञः	भोजनमन्त्रः	संस्कृतवाक्यम्	शयनमन्त्रः	अभिभावक- हस्ताक्षरम्
1.	18.10.25							
2.	19.10.25							
3.	20.10.25							
4.	21.10.25							
5.	22.10.25							
6.	23.10.25							
7.	24.10.25							
8.	25.10.25							
9.	26.10.25							
10.	27.10.25							
11.	28.10.25							
12.	29.10.25							
13.	30.10.25							
14.	31.10.25							
15.	01.11.25							
16.	02.11.25							
17.	03.11.25							

धातव्य-

- भो छात्र ! प्रतिदिन आपको उपरोक्त क्रिया कलाप अवश्य करने हैं और प्रतिनित्य अपने अभिभावकों के हस्ताक्षर इस आशय से कराने हैं कि आपने उनके समक्ष किया है।
- प्रतिदिन किये गये क्रिया कलाप को चित्र के माध्यम से प्रमाण सहित उपस्थित करना अनिवार्य है।
- संस्कृत वाक्य में प्रतिदिन अपने अभिभावकों को एक-एक संस्कृत का वाक्य सिखाना है।



SUBJECT : ENGLISH

Instructions:

1. Complete all activities neatly and in your own words.
2. Be creative and original in your writing.
3. Use proper punctuation and handwriting.
4. Attempt all questions carefully.
5. You may draw or decorate where necessary to make your work attractive.

Q1. Article Writing –

“Books – Our Best Friends”

Your school is organizing a “Reading Week” to encourage reading habits. Write an article using the following points:

Why are books important?

What kinds of books do you enjoy reading?

How does reading make you a better learner.

Q2. Story Writing –

“An Unforgettable Journey”

Imagine you are going on a trip with your family, and something unexpected happens! Write a short story using these hints:

Where did you go?

What happened during the trip?

How did you feel and what did you learn?

Q3. Modals Activity 1 –

“Advice Time!”

Your friend is feeling nervous before exams. Give four pieces of advice using modals like should, must, can, or may.

Example: You should revise your notes daily.

Q4. Modals Activity 2 –

“Classroom Rules Maker!”

Imagine you are the class monitor. Write four classroom rules using modals.

Example: Students must keep the classroom clean.

Q5. Adverbs Activity 1 –

“Find and Identify!” Read the sentences carefully, underline the adverbs, and write their types (manner, place, time, or frequency).

- a) The children played happily in the park.
- b) She often visits her grandmother.
- c) The bus stopped here.
- d) I woke up early today.

Q6. Adverbs Activity 2 –

“Describe Your Morning Routine!”

Write five sentences describing your morning routine using at least four adverbs.

Example: I wake up early and quickly brush my teeth.



Q7. Poem Activity 1 –

“Travel with the Poet!”

Imagine you are traveling with the poet Robert Louis Stevenson to the countries mentioned in the poem “Travel.

” Write five sentences describing what you would love to see or do there (for example, in China, Japan, or Africa).

Q8. Poem Activity 2 –

“Draw and Describe!”

Draw a small scene of any one place from the poem “Travel” (for example, China or Japan).

Below your drawing, write 3–4 lines about why that place seems exciting or beautiful to you.

Q9. Chapter Activity – A Trip to Delhi (Diary Entry)

Imagine you are Rishov from the story “A Trip to Delhi.

” Write a short diary entry describing your trip to Delhi and Agra. Include:

How you convinced your parents

What you saw there

How you found and returned the wallet

What you learned from the experience (Write 8–10 sentences.)

Q10. Chapter Activity – A Trip to Delhi (Role Play)

Prepare a short dialogue between Rishov and Mr. Rajeev Sharma when they meet to return the wallet. Use polite and respectful language. Example start:

Rishov: Good morning, Sir. Are you Mr. Rajeev Sharma?

Mr. Sharma: Yes, I am. Thank you so much for finding my wallet!

(Write at least 6-8 lines of conversation.)

विषय-हिन्दी

निर्देश-निम्नलिखित प्रत्येक प्रश्न का उत्तर पाठ्य पुस्तक के आधार पर लिखिए-

1. पुष्प वनमाली से क्या प्रार्थना करता है और क्यों?
2. 'पुष्प की अभिलाषा' कविता का आशय अपने शब्दों में लिखिए।
3. राष्ट्र के प्रति हमारे नागरिक कर्तव्य क्या होने चाहिए? अपने शब्दों में लिखिए।
4. योगदर्शन नामक ग्रंथ के रचनाकार का क्या नाम है और 'यम' और 'नियम' किसे कहते हैं?



5. 'अहिंसा' का क्या अर्थ है? अपने शब्दों में लिखिए।
6. 'आदि योगी' किसे कहा जाता है और 'ध्यानावस्था' किसे कहते हैं?
7. नियमित योग करने वाले किसी व्यक्ति से मिलिए और उससे योग के लाभ पूछिए तथा अपनी अभ्यास पुस्तिका में 'योग से होने वाले लाभ' शीर्षक से पाँच वाक्य लिखिए।
8. भारत सरकार ने 'योग' को बढ़ावा देने के लिए कई कार्यक्रम चलाए हैं, इन कार्यक्रमों के बारे में जानकारी एकत्रित कीजिए तथा अपनी अभ्यास पुस्तिका में लिखिए।
9. 'सूर्य नमस्कार' के सभी आसनों के लाभ सचित्र लिखिए।
10. जिन शब्दों के अर्थ में समानता होती है उन्हें पर्यायवाची कहते हैं। जैसे— पुष्प— कुसुम, सुमन, प्रसून। उपर्युक्त परिभाषा के आधार पर दिए गए शब्दों के दो-दो पर्यायवाची लिखिए— अभिलाषा, पथ, समुद्र, नदी, हवा, धन।
11. 'मातृभूमि' और 'ग्रंथ' शब्द को ओडिआ, तेलुगु और संस्कृत में क्या कहते हैं?

SUBJECT: MATHEMATICS

General Instruction: 1. Homework should be neat and clean.

2. Homework should be made in a separate notebook/file.

3. Be sure to mention your name, class and section on homework.

Activity :- Make a colorful Rangoli with use of 2D figures.

- 1) The sum of two integers is -35 . One of them is -18 . Find the other.
- 2) A submarine is at -350 m below sea level. It rises 120 m, then sinks 75 m. What is its new depth?
- 3) An integer added to itself gives -80 . Find the integer.
- 4) The product of two integers is -144 . If one number is -12 , find the other.
- 5) Temperature at 6 AM was -5°C . It increased by 3°C every hour. What was the temperature at 10 AM?
- 6) What is the smallest 2-digit negative integer? What is its additive inverse?
- 7) Solve: $(-3) \times (-4) \times (+2) \times (-1)$
- 8) Use number line logic to explain:
Why is $(-3) + (-5) = -8$?
- 9) A tank has 78.75 litres of water. If 12.5 litres is used daily, how much is left after 4 days?
- 10) Find the value: $(3.2 \times 4.5) + (6.5 \div 0.5)$
- 11) If a car uses 0.75 litres of fuel per km, how much fuel does it need to travel 86 km?



- 12) Two ropes of lengths 36 m and 48 m are to be cut into equal lengths. What is the maximum length of each piece?
- 13) The LCM of two numbers is 240. Their HCF is 12. If one number is 60, find the other.
- 14) Rani exercises every 6 days, and Reena every 8 days. If both exercised today, in how many days will they both exercise together again?
- 15) A number is divisible by both 6 and 15. What is the least number that satisfies this?
- 16) The product of two numbers is 288. Their HCF is 12. Find their LCM.
- 17) A school wants to arrange 360 and 432 students in rows. What is the greatest number of rows possible?
- 18) A circular garden has a radius of 21 m. Find the cost of fencing it at ₹12 per metre.
- 19) If the circumference of a wheel is 176 cm, how many revolutions will it make in covering 1.1 km?
- 20) If a bicycle wheel has radius 35 cm, find the distance covered in 50 revolutions.
- 21) Radius of a circle is doubled. How does its area change?
- 22) A circular wire of length 132 cm is bent into a circle. Find its radius and area.
- 23) The area of a circle is 154 cm^2 . Find the radius.
- 24) A semi-circular window has a radius of 7 m. Find its area.

SUBJECT-SCIENCE

Note: Read the following two chapters carefully and solve the worksheet based on them.

Chapter's Name – Ch 7th: Plants - Our Green Treasures

Ch 9th: Body Movements in Animals

1. Classify plants on the basis of the basis of growth habit, giving one example for each
2. Differentiate between mesophyte and hydrophyte plant.
3. Draw labelled diagram of flower and parallel Venetian
4. Both money, plant and watermelon have weak stem. Money plant is a climber while watermelon is a creeper. Justify the statement giving reasons.
5. Write a short note on insectivorous plant
6. Why are most leaves green in color, and how does this help them in performing their main function?
7. Both snakes and earthworm crawl on the ground. How does their locomotion differ from each other?
8. Define the bipedal locomotion
9. What will happen if there are no joints in the human skeleton?
10. What is stream-line body? How does it help in locomotion in water as well as in air? Explain with example.



SOCIAL SCIENCE\

- Q1. What is the latitudinal and longitudinal extent of India ?
- Q2. Nainital and Shimla, the famous tourist places are part of which Himalayan area?
- Q3. From where does the Brahmaputra River originate?
- Q4. What types of fields are created for farming in the Himalayan region? Answer with reason.
- Q5. Write the Characteristics of the Peninsular Plateau.
- Q6 Explain the concept of 'constitution' of a nation?
- Q7. Where does the Preamble to the Constitution of India state?
- Q8. How is the constitution of India unique in its content and spirit?
- Q9. Explain the objectives of the Constitution of India.
- Q10. Why do you think "justice" is a very important objective for any country to achieve?

Subject : Information and Communication Technology

1. What is an apps?
2. What are the types of apps?
3. Write the names of first mobile app and write the name of its developer?
4. Give answers about the application which develop recently.
 - (i) Who is the developer of Arattai app?
 - (ii) Write the name of the company developed Arattai App.
 - (iii) Write the programming language/software which is used to develop Arattai app.
5. Python Programming:
 - (i) Write a python code to addition of two numbers.
 - (ii) Write a code in python to find the greatest number.
 - (iii) Write a code in Python to arrange the following numbers in ascending order.
14, 17, 11, 19, 12, 15, 13
 - (iv) Write a python program to find a positive number.

आचार्यकुलम्

वैदिक समन्वित बी.एस.बी. आवासीय शिक्षण संस्थानम्

शिक्षा
संस्कारः



अभ्युदयः
निःश्रेयसः

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Happy Holidays

