



St. XAVIER'S HIGH SCHOOL
EDUCATION FOR ALL

BANKURA, WB
Affiliation No.: 2430130

Affiliated to CBSE (New Delhi) 10+2 level
School Code: 15720

WINTER VACATION ASSIGNMENT (2024-2025)

Class-VI

Subject: English

Short Story: Write a short story (200-250 words) on a winter-themed topic, such as a snowy day, a winter festival, or a cozy winter evening.

Or,

Write a short story about a snowman's adventure.

Creative Writing

Winter Poem: Write a short poem (8-12 lines) about christmas.

Poetry Collection:

Create a collection of 10-15 poems on the theme of winter. (Only the name of the poem and the writer's name)

Subject: Bengali

১। “ কালো ও ফর্সা” হাতের লিখা ও সারমর্ম লিখ।

২। “অপুর হিরে পাওয়া” গদ্যাংশের সারমর্ম লিখ।

৩। “ শীতকাল” রচনা লিখ।

৪। তোমার শ্রেণীকক্ষ নিয়ে দু'চার কথা নিজে'র ভাষায় লিখ।

Subject: Hindi

1.आपको महाभारत का कौन -सा चरित्र प्रभावित करता है और क्यों उस पर 10 वाक्य लिखें, उनका चित्र भी बनाएं।

2.अपने देश भारत पर 10 पंक्तियों में एक कविता प्रस्तुत करें।

3.आप अपना स्वपरिचय 10 पंक्तियों में लिखें, इसमें आर्य संज्ञा, सर्वनाम, शब्दों को अलग -अलग रंगों से दर्शायें।

Subject: Mathematics

1) Discuss different types of geometrical shapes along with their proper diagram on assignment copy .

2) Discuss all the algebraic identities on assignment copy.

3) Discuss all the types of fractions with proper examples.

Subject: Science

1. You must have heard about solar cells. These are the cells that use sunlight to produce an electric current, that is, they convert solar energy to electrical energy. Write about solar cells, their uses and advantages. Also, find out about solar panels and their use.
2. The distribution of rainfall is not even throughout the world. Many places in the world receive very little annual rainfall. To reduce the problems caused by this, scientists have devised a method of creating 'ARTIFICIAL RAINS'. Find out more about this and write.
3. At many places, biodegradable waste is also used for the production of biogas. This biogas can further be used as a fuel. Find out how this gas is produced.

Subject: Social Science

1. New Questions and Ideas
***Collect pictures of different religions followed all over the world and present it on holiday h/w copy and explain it within 4 and 5 lines on your holiday homework copy .
2. Motion of earth
*** Show a diagram of revolution of the earth and season on holiday h/w copy

Subject: Yoga

1. Draw the cycle of 12 step/asana of Sun Salutation. Mention the benefits of Sun salutation.

Subject: Computer

1. What do you mean by Machine language?
2. What are handheld devices? Give an example.
3. Mention the steps to insert a column in a table.
4. How will you change the height of a row in a table?

Subject: Drawing

1. Draw a picture of any two paintings of your choice and colour it. (Any medium)
2. Make two creative CRAFT WORK on given topic. a) Pot painting b) Any home decoration CRAFT by paper

Subject: G.K

1. Who is the composer of the national anthem of Bangladesh?
2. "Sare jahan se acha" who composed this song?
3. What was the ancient name of Patna?
4. In which country paper was invented ?
5. Who is known as Punjab Kesari?
6. What is the full form of USB?
7. What is the full form of WiFi?
8. Who invented the radio?
9. How many bytes are in a kilobyte (KB)?
10. When did the US strike a nuclear bomb at Hiroshima, Japan?
11. What is Beekeeping?

- 12.** What is the full form of SMPS?
- 13.** What is the scientific name of Mango ?
- 14.** What is the normal time duration of a Hockey game?
- 15.** Which game is the oldest sports game in the world?
- 16.** Which country won the Football World Cup in 2010?
- 17.** Which game is associated with the Duleep Trophy?
- 18.** What was the theme of World Health Day 2024?
- 19.** Where is the Raimona Reserve forest situated?
- 20.** During whose reign was the fourth Buddhist council held?
- 21.** Name the instrument that is used to measure blood pressure?
- 22.** Who is known as human computer?
- 23.** What is the capital of Argentina?
- 24.** What is the capital of Austria?
- 25.** Which instrument do we use to measure atmospheric pressure?