

KRISHNAGAR ACADEMY
HALF-YAERLY (PHASE-II) EXAMINATION
CLASS-VII
SUBJECT-2ND LANGUAGE (HINDI)
FULL MARKS: 50

Question 1.

नीचे लिखे विषयों में से किसी एक विषय पर 100 शब्दों में (10)
एक प्रस्ताव लिखिए।

(i) आपने अपनी ग्रीष्म की छुट्टियों का कैसे सदुपयोग
किया। OR

(ii) ऋतुओं की रानी : वर्षा ऋतु

Question 2.

नीचे लिखे विषयों में से किसी एक विषय पर पत्र लिखो

(i) परीक्षा के समय हमें किन बातों का ध्यान रखना
चाहिए। इसकी जानकारी देने हुए अपने मित्र को
एक पत्र लिखिए।

OR

(ii) विद्यालय में खेल-कूद की सामग्री उपलब्ध
करवाने के लिए प्रधानाचार्य को पत्र लिखिए।

Question 3.

निम्नलिखित प्रश्नों के उत्तर लिखिए।

(i) "नही मुश्किल से 35 मिलेंगे।" (2)

उपरोक्त कथन कौन व किससे कह रहा है?

(ii) ब्रह्मण और शेर की कहानी से क्या सीख मिलती है? (3)

(iii) हेडमास्टर साहब ने मंच पर आकर क्या कहा? (2)

(iv) विद्यालय में प्रार्थना के अंत में क्या नूफान आया था? (3)

(v) सिंगाराम कौन था और उसने क्या किया? (3)

Question 4.

निम्न वाक्य किसने, किससे कहा ?

(4 × 2) = 8

- (i) "हेलो शंकर, फर्स्ट डिवीजन?"
- (ii) "कौन-सा, शिक्षा वाला?"
- (iii) "मुझे तमिल से ही डर लग रहा था।"
- (iv) "वक्त बहुत कम था"

Question 5.

A. निम्न शब्दों को शुद्ध करके लिखो -

(2)

- (i) आज्ञादि (ii) अध्यापक (iii) हृदयगं (iv) स्कूल

B. निम्न शब्दों के अर्थ लिखो

(2)

- (i) प्रार्थना (ii) उत्साह (iii) प्रकट (iv) आपत्ति

C. निम्न शब्दों से वाक्य बनाओ

(2)

- (i) दोष (ii) फैसला

D. निम्न शब्दों के वचन बदलो

(2)

- (i) चूड़ी (ii) छुट्टी (iii) भौड़ (iv) किताबें

E. निम्न शब्दों के पर्यायवाची शब्द लिखो - (दो-दो)

(2)

- (i) अभिलाषा (ii) आम

F. निम्न शब्दों के विशेषण लिखो -

(2)

- (i) विष (ii) नीचे (iii) चमक (iv) संचय

KRISHNAGAR ACADEMY
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SUBJECT-2ND LANGUAGE (BENGALI)
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১) নিম্নলিখিত বিষয়গুলির মধ্যে থেকে একটি বিষয় বেছে নিয়ে একটি রচনা লেখো।
(কমবেশি ২০০টি শব্দের মধ্যে) ১৫

ক. আমার দেশ খ. মানবিক মূল্যবোধ।

২) বিশেষ একটা ছুটির দিন কেমন কাটল তা জানিয়ে বন্ধু কে একটা পত্র লেখো। (১০০টি শব্দের মধ্যে) ৮

৩) কারক নির্ণয় করো।

৫ × ১ = ৫

ক. রাম ভাত খায়।

খ. আমি একটা বই কিনেছি।

গ. বুলবুলিতে ধান খেয়েছে।

ঘ. লোকে অনেক কথাই বলে।

ঙ. তুমি রামকে বইটা দাও।

৪) কবির নামসহ 'প্রভাত' কবিতাটির প্রথম দশ লাইন মুখস্থ লেখো।

১২

৫) নিম্নলিখিত প্রশ্নগুলির উত্তর দাও।

৫ × ২ = ১০

ক. আলিকুল কী করেছে?

খ. কাকের দলকে কোথায় কী করতে দেখা গেল?

গ. কুমারীরা কী করেছে?

ঘ. ছেলের দল পাঠশালায় যাওয়ার সময় কী করেছে?

ঙ. প্রভাত কবিতায় কোন সময়ের বর্ণনা করা হয়েছে?

KRISHNAGAR ACADEMY
HALF-YAERLY (PHASE-II) EXAMINATION
CLASS-VII
SUBJECT-3RD LANGUAGE (HINDI)
FULL MARKS: 50

- Qn1) निम्नलिखित विषय पर बारह लाइन लिखिए
“मीरा स्कूल” । [12]
- Qn2) अपनी जन्मदिन पर आमंत्रण करने के लिए
अपनी दीस्त की पत्र लिखिए । [10]
- Qn3) “इनसे सीखे” कविता की पहली बारह
पंक्तियाँ लिखिए । [12]
- Qn4) निम्नलिखित प्रश्नों के उत्तर लिखिए । [2×7=14]
- (क) फूल क्या बुताते हैं ?
- (ख) वृक्ष क्यों-क्या दान करते हैं ?
- (ग) कैसे लोग लक्ष्मी कहलाते हैं ?
- (घ) फूल हमें क्या सबक सिखाते हैं ?
- (ङ) किसका नाम अमर हो जाता है ?
- (च) वृक्ष हमें क्या शिक्षा देते हैं ?
- (छ) इन सभी से हमें क्या सीखने की
मिलता है ?
- Qn5) निम्नलिखित शब्दों के समानार्थी शब्द
पहचानिए । [1×2=2]
- (क) फूल — पुष्प / कली ।
- (ख) अंधकार — तम / तना ।

নিষেধ, কখনও, অনায়াসে, আসল ব্যাপার, বিষম বিপদগ্রস্ত

KRISHNAGAR ACADEMY
HALF-YAERLY (PHASE-II) EXAMINATION
CLASS-VII
SUBJECT-ENGLISH (PAPER-I)
FULL MARKS: 50

1. Write a composition on any one of the following: [20]
 - a) Science in everyday life.
 - b) A hill-station that you have last visited.
2. Write a letter to your friend, inviting him/her and his/her family on the marriage ceremony of your elder sister. [10]
3. A. Write a synonyms of the following: [3]
aim, calm, appear, attempt, brave, coarse
B. Write the antonyms of the following: [3]
acute, borrow, base, arrive, attack, above
4. Read the passage and answer the questions that follow:

A father one day asked his daughter, “What is the sweetest thing in the World?” “Sugar!” said the elder daughter. “Salt”, said his younger daughter. Her father thought that she was making fun of him, but she stuck to her opinion. The father was obstinate, but so was his daughter. A quarrel broke out between them over this small matter, and drove her out of the house, saying: “As you think that salt is sweeter than sugar, you had better find another home where the cooking is more to your taste”.

It was a beautiful summer night, and as pretty maiden sat singing sadly in the forest around her father’s cottage, a young prince, who had lost the way while hunting the deer, heard her voice, and came to ask the way. Then struck by her beauty, he felt in love with her, took her home to his beautiful palace and married her.

The bride invited her father to the wedding feast, without telling him that she was his daughter. All the dishes were prepared without salt, and the guests began to complain as they ate the testless food. “There is no salt in the meat!” they said angrily.

“Ah”, said the bride’s father. “Salt is truly the sweetest thing in the World! But when my daughter said so, I turned her out of my house. If only I could see again and tell her how sorry I am!”

Drawing the bridal veil aside from her face, the happy girl went to her father and kissed him. Now properly salted dishes were brought in and all the guests were satisfied.

A. Answer the questions:

- (i) What question did the father put to his daughter? [2]
- (ii) What answer did the daughter give? [2]
- (iii) Why did the younger daughter stick to her option? [2]
- (iv) What made the father feel sorry for his behavior towards his younger daughter?

[2]

- B. Find words from the passage which mean the following unbending, a young unmarried girl,
a piece of thin cloth to cover the face. [2]
- C. Make sentences with the following words on your own: [2]
daughter, palace

KRISHNAGAR ACADEMY
HALF-YAERLY (PHASE-II) EXAMINATION
CLASS-VII
SUBJECT-ENGLISH (PAPER-II)
FULL MARKS: 50

(SKYLAK)

Question 1:

- 1) What is the effect of the wind on the leaves? What is the function of the dust? [4]
- 2) Explain the lines –
The lightning showed a yellow beak, And then a livid claw. [4]
- 3) How does the poet describe the slow progression of the wind? [3]
- 4) At the end how did the wind wreck the sky? How was the poet spared? [2+2]
- 5) What is the effect of the wind on the birds and the cattle? [3]
- 6) Write down the meaning of the giving words:
a) barns b) wrecked [2]

(IMPRESSIONS)

Question 2:

Attempt the extracts:

- a) I was a still a child when Ganendra died in the prime of his youth
- i) Who is I in the given passage? What do know about Ganendra? [1+3=4]
 - ii) What does the person I tell us about the person Ganendra? [3]
 - iii) What is the meaning of the word 'barlesque'? What does the narrator recall about 'barlesque'? [2+3=5]
 - iv) Write down the meaning of the given words—
a) portico b) in the prime c) commendable trait [3]
- b) Men still come and go, but those same verandas and rooms seem empty and deserted.
- i) Explain the above statement. [3]
 - ii) How are the men who visit now different from those of the past? [3]
 - iii) What according to the narrator are the seasons for the change? [3]
 - iv) How far do you agree with the narrator? [3]
 - v) Write down the meaning of the given words—
a) contrive b) eavesdrop c) mirth [3]
-

KRISHNAGAR ACADEMY
HALF-YAERLY (PHASE-II) EXAMINATION
CLASS-VII
SUBJECT-GEOGRAPHY
FULL MARKS: 50

A) On an outline map of Europe mark the following : (10x1=10) .

- 1) Alps .
- 2) Caucasus mountains .
- 3) Ural mountains .
- 4) Scandinavian Highlands .
- 5) Elbrus .
- 6) Pyrenees .
- 7) Great European Plain .
- 8) River Ural .
- 9) River Volga .
- 10) River Danube .

B) Answer the following questions : (10x1=10)

- 1) Which instrument is used to measure wind direction ?
- 2) What are isobars ?
- 3) Which instrument is used to measure humidity ?
- 4) How maximum and minimum temperature are measured ?
- 5) Which is the smallest country in the world ?
- 6) Who invented barometer ?

7) Which is the largest fresh water lake in Europe?

8) Which country is known as the 'Land of a thousand lakes'?

9) What are Steppes?

10) Name two metallic minerals found in the Northwestern Highlands of Europe.

c) Answer the following questions: (3×10=30)

1 a) Why Europe is known as 'the most active of all the continents'?

b) Write the latitudinal and longitudinal extent of Europe.

c) Give reason- Europe is called the Peninsula of Peninsulas.

d) Name the major water bodies surrounding Europe.

e) Name the lowland countries. Why are they called so? (2+2+2+2+2).

2 a) What is wind speed? How can it be measured without using any instrument?

b) Write the limitation of a barometer.

c) Distinguish between Celsius and Fahrenheit Scales.

d) How is rainfall measured?

e) Why thermometers are kept in Stevenson screen?

(2+2+2+2+2)

3 a) What is barograph?

b) Name the major uplands of the central uplands region.

c) What are fiords? where are they commonly found in Europe?

d) List three conditions favourable to industrialisation in Europe.

e) Name two countries comprising Iberian Peninsula.

(2+2+2+3+1)

—X—

KRISHNAGAR ACADEMY
HALF-YAERLY (PHASE-II) EXAMINATION
CLASS-VII

SUBJECT-HISTORY

FULL MARKS: 50

- A. Fill in the blanks :- (10 × 1 = 10)
- (i) Mahmud invaded India — times in — years.
 - (ii) The successors of Mahmud ruled for — years.
 - (iii) — laid the foundation of Muslim empire in India.
 - (iv) The — defeated Muhammad Ghori in the First Battle of —.
 - (v) — was the general of Alauddin Khalji.
 - (vi) Muhammad Bin Tughlaq shifted his capital from — to — in the —.

- B. Answer the following in brief :- (10 × 2 = 20)
- (i) What do you mean by jauhar?
 - (ii) Why do some historians describe Muhammad Bin Tughlaq as the 'wisest fool'?
 - (iii) Who was Jaichandra?
 - (iv) When did Mahmud attack on the Somnath temple?
 - (v) How did Iltutmish save his empire from Mongol attack?
 - (vi) Who was queen Padmini?
 - (vii) Mention two failed projects of Muhammad Bin Tughlaq.
 - (viii) When did Muhammad Ghori become the Sultan?
 - (ix) Who were known as the Sultans?
 - (x) Why did Ghias-ud-Din Balban rule on the behalf of Nasiruddin Mahmud?

- C. Answer the following :- (5 × 4 = 20)
- 1. Mention some steps taken by Alauddin to strengthen his empire.
 - 2. What were the causes of Mahmud's invasions of India.
 - 3. Why did Muhammad Bin Tughlaq shift the capital?
 - 4. Why did Muhammad Bin Tughlaq's project of token currency fail?
 - 5. What do you know about the revenue and market-reforms of Alauddin Khalji?

KRISHNAGAR ACADEMY
HALF-YAERLY (PHASE-II) EXAMINATION
CLASS-VII

SUBJECT-MATHEMATICS

FULL MARKS: 50

Section-A (20 Marks)

Attempt all questions from Section-A

Question 1.

a) A sum of money has become $2\frac{1}{2}$ times in 6 years. Find the rate of interest earned. (3)

b) Find x: $7 + \frac{2(x-3)}{3} = 9$ (3)

c) (i) $\left(\frac{7}{5}\right)^{2x-1} = \left(\frac{5}{7}\right)^{-3}$ (2)

(ii) $\frac{2}{9}$ times of a number is equal to 200. Find the 3 times the number. (2)

Question 2.

a) Cost price of 5 pens is equal to selling price of 4 pens. Find profit or loss percentage. (4)

b) If one angle of a supplementary angle is $\frac{1}{2}$ of the other. Find the angles. (3)

c) Simplify: $\frac{(2^5)^2 \times 7^3}{8^6 \times 7^{-4}}$ (3)

Section-B (30 Marks)

Attempt all questions from Section-B

Question 3.

a) A rectangle be such that its length is 20 m more than its breadth. If its perimeter is equal to 100 m. Find its area. (4)

b) If the product of two decimal numbers is 6.25 and one of the number is 2.5, find the other. (3)

c) By what number should 2.4 be multiplied to get 5.76 (3)

Question 4.

a) The price of a shirt is reduced by 7% to ₹465. What is the original price. (4)

b) Mohan saves ₹4000 from his salary. If this is 25% of his salary, find his salary. (3)

c) By selling a chair for ₹4000 a shopkeeper suffer a loss of 20%. Find cost price of the chair. (3)

Question 5.

a) Find the principal when final amount is ₹2400 at 20% p.a. for 2 years. (4)

b) 3000 students took an exam 28% failed. Calculate number of students who passed the exam. (3)

c) Simplify: $\frac{(2^5)^{-2} \times 3^7}{8^{-3} \times 3^{-6}}$ (3)

KRISHNAGAR ACADEMY
HALF-YAERLY (PHASE-II) EXAMINATION
CLASS-VII
SUBJECT-SCIENCE (PHY+CHEM+BIO)
FULL MARKS: 50

(PHYSICS): 16MARKS

Q1. Fill in the blanks: (4)

- a) A disc thrown by an athlete is an example of _____ motion.
- b) The _____ of a body is defined as the quantity of matter contained in it.
- c) The SI unit of energy is _____.
- d) Plants use the _____ energy from the sun to prepare their food.

Q2. Match the following: (4)

- | | |
|---------------------------------------|------------------------|
| (i) Calorie | (a) rotating motion |
| (ii) Vibrating body | (b) rectilinear motion |
| (iii) A bullet lunched from a toy gun | (c) sound energy |
| (iv) Spinning top | (d) 4.186 joules |
| | (e) heat energy |

Q3. Answer the following: (4x2=8)

- (a) Write two differences between mass and weight.
- (b) Define kinetic energy and give an example of a body possessing kinetic energy.
- (c) Give an example to explain the law of conservation of energy.
- (d) What do you mean by multiple motions? Give an example.

(CHEMISTRY): 17MARKS

Q1. What do you observe when: (2x5=10)

- (a) A spoon of sugar is heated in a pan.
- (b) A lighted match stick is brought near the mouth of the state tube containing hydrogen gas.
- (c) Quick lime is dissolved in water.
- (d) Little amount of curd is added to a bowl containing warm milk and kept for five hours.
- (e) An iron nail is kept in tap water for few days.

Q2. Answer the following:

- (a) Is burning a physical or chemical change? Why? (2)
- (b) State two differences between evaporation and boiling. (2)
- (c) A burning candle shows both physical and chemical change – Explain. (3)

(BIOLOGY): 17MARKS

Question No. 1. (7x1)

- a) Name the tissue that connects muscle to bones.
- b) Cartilage consists of certain cells called _____
- c) What is species?
- d) Who proposed three kingdom classifications?
- e) Differentiate: Bone and Cartilage.
- f) Mention the function of adipose tissue.
- g) State true or false: Smooth Muscles are cylindrical and elongated.

Question No. 2.

A. Difference: (2x1)

- a) Skeletal and Cardiac Muscle.
- b) Cyton and Axon.

B. Answer the following: (4x1)

- a) Why is blood red in colour.
- b) Define Classification.
- c) What is Protista made up of?
- d) Write about the function of Lymph.

C. Write about the location and function of Epithelial tissue. (2)

D. Draw the structure of a typical neuron. (2)