

KRISHNAGAR ACADEMY

Annual (Home Assessment) Examination 2021-22

Class-VIII

Subject- English-I

F.M.-20

Question 1

Write a composition on any one of the following topics. (10)

a) Television programmes do a lot of harm to the students,

Express your views either for or against this statement.

b) Making animals perform in circuses is inhuman. Express your views either for or against this proposition.

Question 2

Write a letter on any one of the following topics. (10)

a) You had been rude to your friend. Write a letter to him or her apologising for your behaviour.

b) Write a letter to the Principal of your school suggesting introduction of photography classes in your school.

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Class-VIII

Subject- English-II

F.M.-20

I) Answer the following questions

a) With reference to the poem Ozymandias, what did the traveller see? Explain in detail. (4)

b) With reference to the poem Ozymandias, what were the words written on the pedestal? Explain in your own words. (4)

II) With reference to the poem Ozymandias answer the following questions: (3x3=9)

a) What kind of land had the traveller been to?

b) Explain the term “shattered visage” and “trunkless legs”.

c) How did time deal with the king?

III) Write the meanings of (1x3=3)

i) pedestal ii)sculptor iii)stamped

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Class-VIII

Subject- 2nd Language Bengali

F.M.-20

Group --A

1. নিম্নলিখিত বিষয়গুলির মধ্যে থেকে একটি বিষয় বেছে নিয়ে একটি রচনা লেখ
(কমবেশি ২৫০টি শব্দের মধ্যে): — [8]

i) ছাত্রজীবনের দায়িত্ব ও কর্তব্য

ii) যুদ্ধ নয় শান্তি চাই

2. দিদির বিবাহ উপলক্ষে বন্ধুকে একটি আমন্ত্রণ পত্র লেখ। [5]

অথবা

বিদ্যালয়ে অনুপস্থিত হওয়ার কারণ দেখিয়ে প্রধান শিক্ষকের কাছে একটি চিঠি
লেখ।

3. নির্দেশ অনুযায়ী বাক্য পরিবর্তন করো: — [2]

i) ফুল কে না ভালোবাসে। (হ্যাঁসূচক বাক্য)

ii) ভুল সকলেরই হয়। (প্রশ্নবোধক বাক্য)

Group-- B

4. নিম্নলিখিত প্রশ্নগুলির উত্তর দাও: —

i) 'ব্যাটা নামের কাঙাল'—এখানে 'ব্যাটা' বলতে কার কথা বলা হয়েছে? ব্যাটা যে
নামের কাঙাল কিভাবে বোঝা যায় তা সংক্ষেপে লেখ। [1+2=3]

ii) রাখাল ছেলে তার খেলা সম্বন্ধে কবিকে কি জানিয়েছিল? [২]

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Subject- 2nd Language Hindi

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Q1. निम्न विषयों में से किसी एक विषय पर 200 शब्दों में निबंध लिखो। (8)

1. चिड़ियाघर की सैर

2. विद्यार्थी और अनुशासन

3. "सब दिन जात न एक समान" इस उक्ति पर अपने विचार प्रकट कीजिए।

Q2. निम्न विषयों में से किसी एक विषय पर 120 शब्दों में पत्र लिखिए। (5)

1. हिंदी की कुछ पुस्तकें मँगवाने के लिए पुस्तक प्रकाशक को एक पत्र लिखिए।

OR

2. अपने मित्र को एक पत्र लिखिए, जिसमें आपके नगर में आए अतिवृष्टि के कारण हुई तबाही का आँखों देखा वर्णन कीजिए।

Q3. निम्न वाक्यों के निर्देशानुसार परिवर्तन कीजिए :-

i. मैं पौधा लगाता हूँ। (वचन बदलो) (1)

ii. बालक पढ़ता है। (लिंग बदलो) (1)

Q4. "सारा देश हमारा कविता" के कवि कौन हैं तथा इस कविता से आपने क्या सीखा है? (2)

Q5. वसंत ऋतु आपको प्रिय क्यों है? (3)

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১. নীচের প্রশ্ন গুলির উত্তর দাও।

১.১. সত্যজিৎ রায় কবে, কোথায় জন্ম গ্রহণ করেন?

১.২. তাঁর লেখা দুটি গল্পের নাম লেখো।

১.৩. তাঁর পৃথিবী বিখ্যাত একটি সিনেমার নাম কী? ২+২+১=৫

২. যেকোনো একটি বিষয়ে প্রবন্ধ রচনা করো। ৮

২.১. পরিবেশ দূষণ

২.২. তোমার প্রিয় লেখক

৩. একটি মেলার বর্ণনা দিয়ে বন্ধু কে পত্র । ৭

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Subject- 3rd Language Hindi

F.M.-20

प्रश्न-1 निम्नलिखित प्रश्नों के उत्तर दो। (5)

क) गांव में किस चीज का अभाव था?

ख) गांववासी कैसे स्वाभाव के होते हैं?

ग) भारत का सौंदर्य कहाँ बसता है?

घ) ग्रामीण जीवन शहरों की ओर क्यों भाग रहे हैं?

ड.) गांव के लोग अपना जीवन किस प्रकार बिताते हैं?

प्रश्न-2 प्रश्नों के उत्तर दिजिए- (2)

1) चिड़िया तिनके से क्या बनाती हैं?

2) हम प्रकृति के लिए क्या- क्या कर सकते हैं?

ख) सही अर्थ से मिलान कीजिए- (2)

चिड़िया पेड़

कुदरत भाग

अंश प्रकृति

तरु पक्षी

ग) दिए गए शब्दों के विलोम शब्द लिखिए- (1)

1) चलना-

2) रात-

प्रश्न-3 किसी एक विषय पर (120) शब्दों में निबंध लिखिए। (5)

1) दीपावली 2) पुस्तकालय

प्रश्न-4 किसी एक विषय पर पत्र लिखिए। (5)

1) अपने मित्र को नववर्ष की शुभकामनाएं देते हुए पत्र लिखिए।

2) अपने मोहल्ले में चोरी की बढ़ती घटनाओं को रोकने के संबंध में थाना अधिकारी को पत्र लिखो।

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Class-VIII

Subject- Mathematics

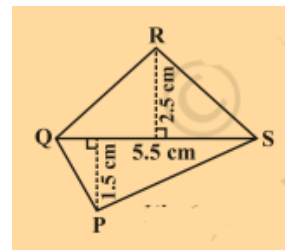
F.M.-20

GROUP: A

Attempt any Two Questions

Question 1:

A. Find the area of quadrilateral PQRS shown in the given Figure
3



B. Construct a rhombus whose diagonals are 6.8 cm and 5.2 cm.

3

C. The weekly wages (in ₹) of 30 workers in a factory are 830, 835, 890, 810, 835, 836, 869, 845, 898, 890, 820, 860, 832, 833, 855, 845, 804, 808, 812, 840, 885, 835, 835, 836, 878, 840, 868, 890, 806, 840.

Using tally marks make a frequency table with intervals as 800–810, 810–820 and so on. Draw a histogram to represent the above data.

4

Question 2:

A. The area of a trapezium shaped field is 480 m², the distance between two parallel sides is 15 m and one of the parallel side is 20 m. Find the other parallel side.

3

B. Find the length of the tangent drawn to a circle of radius 3 cm, from a point at a distance 5 cm from the centre.

3

C. A bag contains 5 red, 6 black and 4 white balls. A ball is drawn at random from the bag. Find the probability that the ball is

(i) white (ii) not black (iii) red or black (iv) white or red

4

Question 3:

A. On a particular day, the sales (in rupees) of different items of a baker's shop are given below. Draw a pie chart for this data.

4

ordinary bread	: 320
fruit bread	: 80
cakes and pastries	: 160
biscuits	: 120
others	: 40
Total	: 720

B. Construct a quadrilateral PQRS where PQ=4 cm, QR=5 cm, RS=4.5 cm, $\angle Q=60^\circ$ and $\angle R=90^\circ$

3

C. A cuboid is of dimensions 60 cm \times 54 cm \times 30 cm. How many small cubes with side 6 cm can be placed in the given cuboid?

3

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Subject- Physics

F.M.-20

Section : A**2x7=14**

1. Give one example each of a conductor and an insulator of electricity.
2. A glass rod is rubbed with silk. Explain the charging of the glass rod and the silk on the basis of electron movement.
3. A metal rod A is to be charged positively by using another charged rod B. What should be the kind of charge on the rod B if charging is to be done by conduction?
4. What do you mean by short circuiting of a circuit?
5. What is an electric fuse? state its purpose in the household electrical circuit.
6. If an appliance of power P watt is used for time t hour, how much electrical energy is consumed in KWh?
7. A positively charged glass rod is touched with the disc of an uncharged gold leaf electroscope. What will be your observation?

Section : B**2x3=6**

1) In a premise 5 bulbs each of 100W, 2 fans each of 60W, 2 A.C.s each of 1.5KW are used for 5h per day, Find:

(a) total power consumed per day

(b) total power consumed in 30 days.

(c) the cost of electricity at the rate of ₹6.25 per unit.

1+1+1=3

2) How will you use a pith ball electroscope to

- (a) Find out whether the charge on a charged body is positive or negative.
- (b) What do you mean by conservation of charges?

2+1 =3

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Class-VIII

Subject- Chemistry

F.M.-20

Question 1

Fill in the blanks: (5x1=5)

- a. _____ is formed when charcoal is burnt in a limited supply of air.
- b. _____ is the hardest substance that occur naturally.
- c. _____ is used in making black shoe polish.
- d. Carbon monoxide is a product of _____ combustion.
- e. A mixture of 95% oxygen and 5% carbon dioxide is called _____

Question 2

Name the following. (5x1=5)

- a) The third crystalline form of carbon
- b) A mixture of metallic oxides
- c) Compound formed by the combination of haemoglobin and carbon monoxide
- d) The purest form of amorphous carbon
- e) The product formed when diamond is burnt in air at 900°C

Question 3

Answer the following questions: (2x5=10)

- a) What are fullerenes? Name the most common fullerene.
- b) What is carbonization? In the process of carbonization name the purest variety of coal.
- c) Explain the reducing action of carbon monoxide gas by two chemical equations.
- d) Write the chemical reaction for the laboratory preparation of carbon dioxide gas. How the gas is collected?
- e) How gas carbon is prepared? Give two uses of it.

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Subject- Biology

F.M.-20

Q.1.Fill in the blanks.

1*4=4

- a. The ----- ventricle pumps oxygenated blood into the aorta.
- b. Blood pressure can be measured with an instrument called _____ .
- c. The increase in blood pressure is called _____ .
- d. The causative agent of AIDS is _____ .

Q.2.Answer the following questions.

6*2=12.

- a. Explain the double circulation of blood in human beings.
- b. Write down the symptoms of Dengue.
- c. Name two air-borne diseases.
- d. Write two differences between vaccination and Immunisation.
- e. How will you take care of your teeth?
- f. What are Vectors?

Q.3.Identify the following.

4*1=4

- a. A disease caused by a protozoan.
- b. A disease which is communicable but not contagious.
- c. Universal donor blood group.
- d. Blood group of an individual that can receive blood from any individual.

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Annual (Home Assessment) Examination 2021-22 Class-VIII Subject- History

F.M.-20

Section - A

History

[Answer any ONE between Question - 1 and Question - 2]

Question - 1

- a. Mention any three progresses in the field of science that took place during Renaissance. [3]
- b. Mention any three developments that took place after the invention of printing press. [3]
- c. Mention any four causes of Reformation. [4]

Question - 2

- a. Who was Martin Luther ? What was the name of his treatise? What did Martin Luther emphasize in his treatise? [3]
- b. Mention any three causes of the Industrial Revolution.[3]
- c. Mention the impacts of Capitalism. [4]

Section - B

Civics

[Answer any ONE between Question - 3 and 4]

Question - 3

- a. Mention any three functions of the Gram Sabha. [3]
- b. Where should be the minimum population for setting up a Gram Panchayat? What will happen if the population is less than the margin? [3]
- c. Mention two socio-economic and two administrative functions of Gram Panchayat. [4]

Question - 4

- a. Which constitutional remedy confirms that every municipal corporation will have a fixed tenure of five years? What will happen in case of earlier dissolution of the Municipal Corporation? [3]
- b. Mention any three obligatory functions of the Municipal Corporation. [3]
- c. Mention the differences between Municipal Corporation and Municipal Committee. [4]

KRISHNAGAR ACADEMY

Annual (Home Assessment) Examination 2021-22

Class-VIII

Subject- Geography

F.M.-20

1. On outline map of India mark and name the following.

[1x8=8]

- a. Himalayas
- b. Nathula pass
- c. Malabar coast
- d. Delhi
- e. Chotanagpur plateau
- f. Thar desert
- g. Bengaluru
- h. Northern Circar.

2. Answer the following questions

[6x2=12]

- a. State two effects of declining forest cover
- b. State two objectives of national park and wildlife sanctuaries
- c. What is flora and biosphere reserves?
- d. What is sex ratio? Why it is low in India?
- e. How education is important in developing human resources
- f. What is population distribution and Density of population?

KRISHNAGAR ACADEMY

Annual (Home Assessment) Examination 2021-22

Class-VIII

Subject- Computer

F.M.-10

1. Write 10 observations that we find when the system is virus infected.