

CLASS: IX
Date 15– 05 – 2020
ASSIGNMENT

Multiple choice questions:

SUBJECT: IT

1. Which of the following is a self-management skill?
 - (A) Problem solving
 - (B) Understanding self
 - (C) Confidence building
 - (D) All of the above

2. It is important to consider proper _____ room where you are giving your presentation.
 - (A) Darkness
 - (B) lighting
 - (C) Lightning
 - (D) ventilation

3. The _____ is an exclamation mark
 - (A) ?
 - (B) .
 - (C) ,
 - (D) !

4. The _____ is the action or description that occur in the sentence
 - (A) Predicate
 - (B) Subject
 - (C) Object
 - (D) Complement

5. In _____ Listening the main intention is to seek certain information which will be appreciated.
 - (A) Empathetic
 - (B) Appreciative
 - (C) Evaluative
 - (D) Dialogic

SUBJECT: ENGLISH

1. The _____ was enchanted by Bismillah's song at the temple .
 - a) Paigambar Bux
 - b) Ustad Rasool Bux Khan
 - c) Local maharaja
 - d) Ali Bux

2. _____ was expressed by Bismillah on the occasion of India's Independence.
 - a) Raag Kafi
 - b) Raag Bhairav
 - c) Raag Poorvi
 - d) Raag Asavari

3. Bismillah Khan's favourite leisure activity was _____ near a pond.
 - a) sitting
 - b) playing gilli danda
 - c) playing shehnai
 - d) inventing ragas

4. Pungi was banned for its _____ sound.
 - a) low and pleasing
 - b) pleasant
 - c) loud
 - d) Shrill unpleasant

5. King Zahir khan presented _____ to Bismillah Khan
 - a) coins
 - b) gold coins
 - c) Persian carpet
 - d) clothes

SUBJECT: MATHEMATICS

1. Which of the following is a rational number?

- (a) $\sqrt{8}$
- (b) $\sqrt{24}$
- (c) $\sqrt{48}$
- (d) $\sqrt{576}$

2. The value of $(1^3 + 2^3 + 3^3)^{\frac{1}{2}}$ is :

- (a) 6
- (b) 36
- (c) 1
- (d) 36

3. $\frac{1}{\sqrt{9}-\sqrt{8}}$ is equal to

- (a) $\frac{1}{2} (3 - 2\sqrt{2})$
- (b) $\frac{1}{(3+2\sqrt{2})}$
- (c) $(3 - 2\sqrt{2})$
- (d) $(3 + 2\sqrt{2})$

4. The value of $p(0)$ for the polynomial $p(y) = (y+2)(y-2)$ is:

- (a) 0
- (b) 5
- (c) -1
- (d) 2

5. The remainder of the polynomial $x^4 + 1$ when divided by $x-1$ is:

- (a) 1
- (b) 2
- (c) -1
- (d) -2

SUBJECT: PHYSICS

Q1. What is the cause of change in motion or change in the state of motion?

- (a) Pressure
- (b) Friction
- (c) Atmospheric Pressure
- (d) Force

Q2. A ball rolling on the ground slows down and finally stops. This is because of:-

- (a) force
- (b) less force applied
- (c) friction
- (d) pressure

Q3. In a tug-of-war, two teams pulling a rope does not move towards any team, it implies that:-

- (a) An equal force is being applied in the same direction
- (b) An equal force is being applied in opposite direction
- (c) no force is applied in any directions
- (d) cannot be explained

Q4. Gravity is a which type of force?

- (a) repulsive force
- (b) attractive or Repulsive force
- (c) attractive force
- (d) not a force

Q5. The pressure of the water at the bottom of the pond is at the surface of the pond?

- (a) lower than
- (b) same
- (c) higher than
- (d) either lower or higher

SUBJECT: CHEMISTRY

1. In sugar solution :
 - (a) Sugar is solute, water is solvent
 - (b) Sugar is solvent, water is solute
 - (c) Both are solutes
 - (d) Both are solvents
2. 24 carat of diamond is equal to:
 - (a) 200 mg
 - (b) 200 g
 - (c) 95%mg
 - (d) 91% gold
3. Thermometer is an instrument that measures:
 - (a) Temperature of a substance
 - (b) Heat of a substance
 - (c) Radiation of a substance
 - (d) Flow energy in a substance
4. Which metal exists in liquid state at room temperature?
 - (a) Sodium
 - (b) Potassium
 - (c) Mercury
 - (d) Bromine
5. Which of the following element is not a metalloid?
 - (a) Boron
 - (b) Silicon
 - (c) Germanium
 - (d) Tungsten

SUBJECT: BIOLOGY

1. Many kinds of tissues are organised to form a/an
 - a) Organ
 - b) Organ System
 - c) Body system
 - d) Organelle

2. The plant tissue becomes woody by a process of
 - a) Suberization
 - b) Pectification
 - c) Calcification
 - d) Lignification

3. The tissue most abundant in Hydrilla or Eichhornia is
 - a) Aerenchyma
 - b) Collenchyma
 - c) Phloem
 - d) Sclerenchyma

4. The tissue where cells are living, thin-walled, isodiametric with intercellular spaces is
 - a) Sclerenchyma
 - b) Aerenchyma
 - c) Parenchyma
 - d) Collenchyma

5. The flesh of fruit is mostly made of
 - a) Parenchyma
 - b) Collenchyma
 - c) Sclereids
 - d) Meristem

SUBJECT: HISTORY

1. The 'Reds' were:
 - A) Mensheviks
 - B) Bolsheviks
 - C) Socialist Revolutionaries
 - D) Democratic Party

2. Which one of the following demand was not included in 'April Theses' of Lenin?
 - A) End of World War I
 - B) Formation of Duma
 - C) Transfer of land to peasants
 - D) Nationalisation of banks

3. When did the Tsar abdicate the throne?
 - A) 2nd January, 1917
 - B) 2nd March, 1917
 - C) 5th April, 1917
 - D) 6th May, 1917

4. Marx argued that industrial society was:
 - A) Socialist
 - B) Conservatives
 - C) Capitalist
 - D) Communist

5. What was the root of all social ills of the time according to socialism?
 - A) Industries
 - B) Private property
 - C) Workers
 - D) Parties

SUBJECT: GEOGRAPHY

1. The height of Namcha Barwa peak is
 - a. 8598 m
 - b. 7756 m
 - c. 7728 m
 - d. 7078 m

2. The altitude of the peak lying in the Himachal Himalayas varies between :-
 - a. 3700-4500 m
 - b. 2700-3500 m
 - c. 2500-3000 m
 - d. 1000-2500 m

3. Longitudinal valleys in the Shiwaliks are covered with:-
 - a. Thick gravel and alluvium
 - b. Highly compressed altered rocks
 - c. Granite
 - d. Strong sandstone

4. The Himalayas have been divided on the basis region from west to east which is demarcated by:
 - a. Waterfalls
 - b. George
 - c. River valleys
 - d. Passes

5. Which two rivers demarcate the Kamanon Himalayas
 - a. Indus and Sutluj
 - b. Kali and Teesta
 - c. Satluj and kali
 - d. Teesta and Dihang

ASSIGNMENT.....5 CLASS.....9 SUBJECT... HINDI DATE.....15.05.2020

MCQ वस्तुनिष्ठ प्रश्न.....

****अर्थ की दृष्टि से वाक्य रूपांतरण के उत्तर सही विकल्प चुनकर लिखिए।**

प्रश्न 1. झूरी बैलों को मारता - पीटता था । (निषेधवाचक)

क) क्या झूरी बैलों को मारता - पीटता था ?

ख) झूरी बैलों को मारता - पीटता नहीं था।

ग) झूरी बैलों को मारने के बारे में नहीं सोचता था।

घ) झूरी हर रोज बैलों को मारता था ।

प्रश्न 2. चारों ओर उत्पादन बढ़ने पर जोर है । (इच्छा वाचक)

क) चारों ओर उत्पादन बढ़ रहा है ।

ख) चारों ओर उत्पादन बढ़ाओ ।

ग) अरे! चारों ओर उत्पादन बढ़ रहा है ।

घ) मैं चाहता हूँ कि चारों ओर उत्पादन बढ़ने पर जोर हो।

प्रश्न 3. बड़ों के आशीर्वाद से खुशहाली आती है । (संकेतवाचक)

क) यदि बड़े आशीर्वाद देते तो खुशहाली आती।

ख) शायद बड़े आशीर्वाद देते तो खुशहाली आती ।

ग) हमें सदा बड़ों का आशीर्वाद लेना चाहिए ।

घ) बड़ों के आशीर्वाद से खुशहाली अपने आप आती हैं।

प्रश्न 4. परिश्रम करने से सफलता मिलती हैं। (आज्ञा वाचक)

क) यदि परिश्रम करोगे सफलता मिलेगी ।

ख) परिश्रम के बिना सफलता नहीं मिलती।

ग) परिश्रम करो और सफलता प्राप्त करो।

घ) सफलता प्राप्त करने के लिए परिश्रम करो ।

प्रश्न 5. शायद अपने पाठ याद कर लिया होगा। (प्रश्नवाचक)

क) क्या आपने पाठ याद कर लिया?

ख) आपने पाठ याद किया होगा ।

ग) आपको पाठ याद करना चाहिए।

घ) काश ! आप पाठ याद कर लेते।

वस्तुनिष्ठ प्रश्न

तिथि:- 15.05.2020, कक्षा- नवम, विषय-संस्कृतम्

प्रश्न-1.

पुरा कस्मिंश्चिद् ग्रामे स्त्रिया निर्धना वृद्धा स्त्री
न्यवसत् । तस्याश्चैका दुहिता विनम्रा मनोहरा चासीत् ।
एकदा माता स्वार्थ्यां तण्डुलान्निक्षिप्य पुत्रीमादिदेश-
स्वर्थात्तपे तण्डुलान् स्वर्गोभ्यो रक्ष । किञ्चित्कालादनन्तरम्
स्त्रौ विचित्रः काकः समुड्डीय तामुपाजगाम ।

निर्देशानुसारम् उत्तरत -

1. "पुत्री" इत्यस्य पर्यायरूपेण किं पदमत्र प्रयुक्तम् ?
क. माता ख. वृद्धा
ग. स्त्री घ. दुहिता
2. "स्त्रौ विचित्रः काकः समुड्डीय तामुपाजगाम" इत्यत्र
विशेष्यपदं किमस्ति ?
क. स्त्रौ ख. विचित्रः
ग. काकः घ. समुड्डीय
3. "शैत्ये" इति पदस्य कः विलोमशब्दः अत्र प्रयुक्तः ?
क. आतपे ख. रसालाः
ग. सरसाः घ. कलापाः
4. "तस्याः" इति सर्वनामपदं कस्य शब्दस्य स्त्रीलिंगे रूपं ?
क. इदम् ख. एतत्
ग. किम् घ. तत्
5. "किञ्चित्कालादनन्तरम्" इति पदस्य सन्धिविच्छेदः कः ?
क. किञ्चित्कालात् + अनन्तरम्
ख. किञ्चित्काल + आदनन्तरम्
ग. किञ्चित्काला + दनन्तरम्
घ. किञ्चित्काला + अदनन्तरम्