

CLASS: IX

Date: 09 – 05 – 2020

ASSIGNMENT

Multiple choice questions:

SUBJECT: IT

1. Which of the following is an example of a non verbal communication
 - (i) Facial expression
 - (ii) Appearance
 - (iii) Posture
 - (iv) All of the above
2. A group of words that makes a complete sense or gives complete meaning is called
 - (i) Clause
 - (ii) Phrase
 - (iii) Principal
 - (iv) Sentence
3. Identify the type of sentence. The police caught the criminal who looted the mall
 - (i) Simple sentence
 - (ii) Compound sentence
 - (iii) Complex sentence
 - (iv) Passive sentence
4. Sugam made up her mind to speak to me. The meaning of phrase in given sentence is _____?
 - (i) Mixed
 - (ii) Decided
 - (iii) Thought
 - (iv) Complet
5. Which of the following is an example of a preposition
 - (i) soon
 - (ii) if
 - (iii) many
 - (iv) you

SUBJECT: ENGLISH

1. I ____ bring milk every morning.
 - a. had to
 - b. have to
 - c. has to
 - d. will have to

2. ____ God have mercy on you!
 - a. can
 - b. may
 - c. might
 - d. Will

3. ____ I go out, sir?(impolite request)
 - a. can
 - b. may
 - c. shall
 - d. Will

4. ____ I go out, sir?(polite request)
 - a. May
 - b. shall
 - c. must
 - d. could

5. We ____ go to the temples.
 - a. shall
 - b. would
 - c. could
 - d. should

SUBJECT:MATHEMATICS

1. The point at which the two co-ordinate axes meet is called:
 - (a) abscissa
 - (b) ordinate
 - (c) origin
 - (d) quadrant
2. ' Lines are parallel if they do not intersect' is stated in the form of
 - (a) an axiom
 - (b) a definition
 - (c) a postulate
 - (d) a proof
3. Which of the following needs a proof?
 - (a) Theorem
 - (b) Axiom
 - (c) Definition
 - (d) Postulate
4. Euclid stated that all right angles are equal to each other in the form of
 - (a) an axiom
 - (b) a definition
 - (c) a postulate
 - (d) a proof
5. Pythagoras was a student of:
 - (a) Thales
 - (b) Euclid
 - (c) Archimedes
 - (d) Both (a) and (b)

SUBJECT: PHYSICS

- Q1. When a balloon held between the hands is pressed, its shape changes. This happens because:
- (a) Balanced forces act on the balloon
 - (b) Unbalanced forces act on the balloon
 - (c) Frictional forces act on the balloon
 - (d) Gravitational force acts on the balloon
- Q2. A passenger in a moving train tosses a coin which falls behind him. Observing this statement what can you say about the motion of the train?
- (a) Accelerated
 - (b) Retarded
 - (c) Along circular tracks
 - (d) Uniform
- Q3. A car accelerates from rest to 20 m/s in 10 s. What is the car's acceleration?
- (a) 2 m/s^2
 - (b) 4 m/s^2
 - (c) 10 m/s^2
 - (d) 20 m/s^2
- Q4. An athlete completes one round of a circular track of diameter 200 m in 40s. What will be the distance covered at the end of 2 minutes 20seconds?
- (a) 200 m
 - (b) 2200 m
 - (c) 2000 m
 - (d) 2100 m
- Q5. What is the angular velocity of a satellite which revolves in a circular orbit of radius 35000 km and completes one round in 12 hours?
- (a) $\pi/6 \text{ rad/h}$
 - (b) $\pi \text{ rad/h}$
 - (c) $\pi/4 \text{ rad/h}$
 - (d) $\pi/2 \text{ rad/h}$

SUBJECT: CHEMISTRY

1. The substances present in a mixture are called:
 - (a) Components
 - (b) Colloids
 - (c) Cells
 - (d) All of the above

2. Air is regarded as a mixture because:
 - (a) Its pressure may vary
 - (b) Its temperature may change
 - (c) Its volume changes under different conditions
 - (d) Its composition may vary

3. Which of the following is a compound?
 - (a) Stainless steel
 - (b) Bronze
 - (c) Graphite
 - (d) Hydrogen sulphide

4. Identify in which of the following the constituents are present in any ratio.
 - (a) Mixture
 - (b) Compounds
 - (c) Solution
 - (d) Colloid

5. Purity of a solid substance can be checked by its:
 - (a) Boiling point
 - (b) Melting point
 - (c) Solubility in water
 - (d) Solubility in alcohol

SUBJECT: BIOLOGY

1. The only cell organelle seen in prokaryotic cell is
 - a) Mitochondria
 - b) Ribosomes
 - c) Plastids
 - d) Lysosomes
2. The membrane that surrounds the vacuole is
 - a) Tonoplast
 - b) Plasma membrane
 - c) Cell wall
 - d) Nuclear membrane
3. Cell arises from pre-existing cell was stated by
 - a) Haeckel
 - b) Virchow
 - c) Hooke
 - d) Schleiden
4. The infolding of the inner membrane of Mitochondria are known as
 - a) Stroma
 - b) Cristae
 - c) Grana
 - d) Oxysome
5. The cell organelle involved in forming Complex Sugars from simple sugars is
 - a) Endoplasmic reticulum
 - b) Ribosomes
 - c) Plastids
 - d) Golgi apparatus

SUBJECT: HISTORY

- 1) The Russian Socialist Democratic Labour Party was formed in
 - a) 1909
 - b) 1910
 - c) 1900
 - d) 1908
- 2) Who led the procession of workers to the event of 'Bloody Sunday' in Russia?
 - a) Lenin
 - b) Stalin
 - c) Father Gapon
 - d) Friedrich Engels
- 3) The commune of farmers was known as
 - a) Soviets
 - b) Duma
 - c) Mir
 - d) Cossacks
- 4) Who modernised Islam to lead their societies
 - a) Radicles
 - b) Jadidists
 - c) Community
 - d) Socialist
- 5) Who formed an international body, named 'Second International'?
 - a) Communists
 - b) Conservatives
 - c) Radicles
 - d) Socialists

SUBJECT:-GEOGRAPHY

1. What is the name of the second range of the Himalayas?
 - A. Himadri
 - B. Himachal
 - C. Shiwalik
 - D. Purvanchal
2. What is variation in the height of Himachal?
 - A. Between 3,700 to 4,500 m
 - B. Between 2,100 to 5,490 m
 - C. Between 1,321 to 3,431 m
 - D. Between 4,390 to 4,300 m
3. What is average width of Lesser Himalaya?
 - A. 60 km
 - B. 50 km
 - C. 90 km
 - D. 40 km
4. Himachal is formed by how many ranges?
 - A. 1
 - B. 2
 - C. 3
 - D. 4
5. Which valley is not found in Himachal?
 - A. Kashmir Valley
 - B. Damodar Valley
 - C. Kullu Valley
 - D. Kangra Valley

ASSIGNMENT.... 6 CLASS... 9 SUBJECT... HINDI DATE...09.05.2020

वस्तुनिष्ठ प्रश्न.....

प्रश्न 1. "वह अपनी कक्षा का सर्वाधिक प्रतिभाशाली छात्र है"। इस वाक्य का बिना अर्थ बदले निम्नलिखित में कौन सा नकारात्मक वाक्य उपयुक्त है?

- क) वह अपनी कक्षा का सर्वाधिक प्रतिभाशाली छात्र नहीं है ।
- ख) उसके समान उसकी कक्षा में कोई प्रतिभाशाली छात्र नहीं है।
- ग) प्रतिभा में वह अपनी कक्षा में किसी छात्र से कम नहीं है।
- घ) अपनी कक्षा के प्रतिभाशाली छात्रों में उसके गिनती होती है ।

प्रश्न 2. वाक्य के भेद को पहचानिए

*हो सकता है राम का काम बन जाए ।

- क) निषेधवाचक
- ख) प्रश्नवाचक
- ग) संदेह वाचक
- घ) आज्ञा वाचक

प्रश्न 3. अरे ! उसने तो कमाल कर दिया । अर्थ के आधार पर वाक्य है....

- क) प्रश्नवाचक
- ख) निषेधवाचक
- ग) विस्मय वाचक
- घ) इच्छा वाचक

प्रश्न 4. ' यह फाइल प्रबंधक तक पहुंचाओ '। अर्थ के आधार पर वाक्य है

- क) इच्छा वाचक
- ख) प्रश्नवाचक
- ग) संकेतवाचक
- घ) आज्ञा वाचक

प्रश्न 5.' रानी घर जा रही है ',अर्थ के आधार पर वाक्य है

क) विधान वाचक

ख) निषेधवाचक

ग) इच्छा वाचक

घ) संदेह वाचक

Date:- 09.05.20

Class- 9

Sanskrit

उचित धातुरूपैः रिक्तस्थानानि पूरयत:-

प्रश्न:- 1 मधुरं गीतं श्रुत्वा श्रोतारः आनन्दविभोराः _____ ।

(क) भवति

(ख) भवन्ति

(क) भवतः

(ख) भविष्यतः

प्रश्न:- 2 वयम् विद्यालयं गत्वा गुरुन् _____ ।

(क) नंरन्त्यति

(ख) नंरन्त्यन्ति

(क) नंरन्त्यामः

(ख) नंरन्त्यावः

प्रश्न:- 3 गीता , सीता च ततः _____ ।

(क) गच्छन्त्यः

(ख) गच्छन्तः

(क) गच्छति

(ख) गच्छसि

प्रश्न:- 4 वयं स्वकार्यं _____ ।

(क) करिष्यावः

(ख) करिष्यासि

(क) करिष्यति

(ख) करिष्यामः

प्रश्न:- 5 दुःखः अवकाशः _____ ।

(क) उत्तरीत

(ख) अभवत्

(क) भविष्यति ।

(ख) भवामः ।