Multiple Choice questions

TOPIC: PREPOSITIONS

Fill in the blanks with suitable prepositions from the choices given below:

1. We played cricket _____ Sunday.
   a) on
   b) in
   c) at
   d) since

2. I stayed in Mumbai _____ a month.
   a) in
   b) since
   c) for
   d) until

3. He was at Udupi ___ Karnataka.
   a) at
   b) on
   c) over
   d) in

4. The company has taken ___ a number of small firms.
   a) up
   b) over
   c) in
   d) of

5. Mr. Sharma divided the cake __ the two children.
   a) in
   b) among
   c) between
   d) into

SUBJECT: COMPUTER

Multiple choice questions:

1. Which of the following components can be compared to the sense organs like eyes and ears of a human being?
 a) Input devices
b) Output devices
c) Secondary storage devices
d) CPU (Central processing unit)

2. The component which are the storage devices and storage media that are not always directly accessible by a computer?
a) Secondary storage device
b) Input device
c) CPU (Central processing unit)
d) Output device

3. 1024 gigabyte is equal to:
a) 1 kilobyte
b) 1 megabyte
c) 1 gigabyte
d) 1 terabyte

4. Data base programs are the examples of which of the following components of computer?
a) Application software
b) System Software
c) Hardware
d) Accessories

5. Line printer is which kind of printer?
a) Impact printer
b) Non-impact printer
c) Laser printer
d) Both '1' and '2'

SUBJECT: MATHS

Multiple choice questions:

1. If $\frac{11}{5} \times 5^x - 5^{x-1} = 50$, then the value of x is _____.
   a) 2
   b) 3
   c) 4
   d) 1

2. Number of prime factors in $(512)^{\frac{1}{3}} \times (1024)^{\frac{1}{3}} \times (864)^{\frac{1}{3}}$ is
   a) 4
   b) 9
   c) 6
   d) 8

3. The solution of $2^{2x-5} = \frac{1}{8^x}$ is
   a) 3
   b) 2
   c) 1
   d) 4

4. The product of two numbers is $-20/9$. If one of the numbers is 4, find the other number.
   a) -5/9
   b) 3/11
   c) 12/39
   d) -9/11

5. The reciprocal of a negative rational number _____.
   a) Is a positive rational number
   b) Is a negative rational number
   c) Can be either a positive or a negative rational number
   d) Does not exists

SUBJECT: PHYSICS

Multiple choice questions:

1. A pressure exerted by liquids at the bottom depends on
   a) height of the liquid column.
   b) shape of the column.
   c) shape of the container
   d) width of the liquid column

2. As we go the higher altitude the atmospheric pressure
   a) increase
   b) decrease
   c) remain same
   d) change

3. School bags have wide straps
   a) to increase pressure
   b) to decrease pressure
   c) due to atmospheric pressure
   d) due to friction

4. Wooden sleepers are kept below the railway line
   a) to reduce pressure
   b) to increase pressure
   c) pressure changes
   d) pressure remain same

5. A sharp knife cuts objects better
   a) due to thin edges
   b) due to thick edges
   c) due to friction
   d) due to force

SUBJECT: CHEMISTRY

Multiple choice questions:

1. The strongest synthetic fibre is
    A) nylon

    B) rayon
    C) polyester
    D) acrylic

2. Which of the following fibre threads is actually stronger than a steel wire of similar thickness?
    A) Wool
    B) Nylon
    C) Silk
    D) Rayon

3. Lycra is a synthetic fibre which is also known as
    A) nylon.
    B) acrylic
    C) spandex
    D) rayon.

4. Which of the following is non-biodegradable?
    A) Paper
    B) Cotton cloth
    C) Wood
    D) Plastic

5. Which of the following is natural fibre obtained from plants?
    A) Cotton
    B) Wool
    C) Rayon
    D) Ketone

SUBJECT: BIOLOGY

Multiple choice questions:

1. Which of the following tool helps in uniform distribution of seeds while sowing?
(a) Thresher
(b) Funnel connected to pipes
(c) Seed drill
(d) Sprinkler

2. The process of drying wheat stalks in the sun and then beating to separate the grains is called:
(a) Winnowing
(b) Threshing
(c) Churning
(d) Sieving

3. Arrange the following agricultural practices in the order in which they are followed:
I. Harvesting
II. Sowing
III. Storage
IV. Irrigation
V. Preparation of soil
(a) I, II, III, IV, V
(b) V, II, IV, I, III
(c) II, I, II, V, IV
(d) V, III, IV, I, II

4. What are the advantages of preparing the soil?
(a) Allows roots to penetrate the soil easily
(b) Makes the top soil nutrient rich
(c) Makes decomposition by microbes easier
(d) All of these

5. Identify the agricultural method in which different crops is grown on a piece of land season after season.
(a) Irrigation
(b) Monoculture
(c) Crop rotation
(d) Shifting cultivation

SUBJECT- CIVICS

Multiple choice questions:

1. Which among the following is not the key feature of the Indian Constitution?
   A.) Federalism
   B.) Monarchy
   C.) Fundamental Rights
   D.) Separation of Powers

2. Which right guarantees equality to every person before law?
   A) Right to Freedom
   B) Cultural and educational rights
   C) Right to equality
   D) Right against exploitation

3. Which of the following is not an organ of Government?
   A) Legislature
   B) Executive
   C) Judiciary
   D) Marxism

4. What is the third-tier of government of India?
    A) Panchayati Raj
    B) Municipal Government
    C) State Government
    D) Central Government

5. Constituent Assembly met for the first time in_____.
    A) Calcutta
    B) Madras
    C) Allahabad
    D) New Delhi

SUBJECT: GEOGRAPHY

Multiple choice questions:

1. Resources created by human beings are called _____ .
    a. Natural Resources
    b. Industrial Resources
    c. Localized Resources
    d. Man made Resources

2. Some of the principles of Sustainable Development are : (Select the incorrect one)
    a. Minimize depletion of natural resources.
    b. Respect and care for all forms of life.
    c. Government should only take care.
    d. Conserve the earth's Vitality and Diversity.

3. Cereals , pulses and oil seeds are examples of :
    a. Agriculture Resources.
    b. Mineral Resources.
    c. Water Resources
    d. Human Resources.

4. The resources whose quantity is known are :
    a. Potential Resources.
    b. Water Resources.
    c. Actual Resources.
    d. Exhaustible Resources.

5. Resources are the free gift of _____ .
    a. Value
    b. Development
    c. Nature
    d. Region

25/4/2020

विषय हिन्दी

कक्षा अष्टम

वस्तुनिष्ठ प्रश्न —·—·— 6

1: अनौपचारिक पत्र किसे लिखते हैं?

क) कार्यालय में

ख) विद्यालय में

ग) सगे - संबंधियों को

घ) पुलिस को

2: अनौपचारिक पत्र में क्या नहीं होता है?

क) विषय

ख) संबोधन

ग) अभिवादन

घ) दिनांक

3: अभिवादन किस पत्र में होता है?

क) अनौपचारिक पत्र

ख) औपचारिक पत्र

ग) कार्यालय पत्र

घ) आवेदन पत्र

4: मित्र का विलोम शब्द क्या है?

क) अमित्र

ख) शत्रु

ग) दुश्मन

घ) मित्रता

5: 'अंधकार' का विलोम शब्द क्या होता है?

क) उजाला

ख) निराला

ग) प्रकाश

घ) दिन

10:13 pm ✓✓

MCQ Questions

* रेखांकित पदानां प्रदत्त विकल्पैभ्य: उचितम् उत्तरम् चित्वा रिक्तस्थानानि पूरयत -

प्रश्न:-1 परोपकारं <u>कृ + क्त्वा</u> नरं पूर्णं लभते ।

  (क) कृत्वा   (ख) कृक्त्वा
  (ग) करित्वा   (घ) कृत्वा

प्रश्न:-2 निर्धनैभ्य: वस्त्राणि <u>दा + क्त्वा</u> धनिक: सन्तुष्ट: अभवत् ।

  (क) दात्वा   (ख) दत्वा
  (ग) दाक्त्वा   (घ) यच्छित्वा

प्रश्न:-3 वयं गृहं <u>गन्तुम्</u> इच्छाम: ।

  (क) गम् + क्त   (ख) गम् + क्त्वा
  (ग) गम् + क्तवतु   (घ) गम् + तुमुन्

प्रश्न:-4 गोपाल: विद्यालयात् <u>आगत्य</u> गृहकार्यं करोति ।

  (क) आ + गम् + ल्यप्   (ख) आ + गत् + ल्यप्
  (ग) आ + गत् + य   (घ) आ + गम् + त्य

प्रश्न:-5 बालक: दुग्धम् <u>पा + क्त्वा</u> संतुष्ट: भवति ।

  (क) पिबित्वा   (ख) पात्वा
  (ग) पीत्वा   (घ) पित्वा