Multiple Choice questions

TOPIC: PRONOUN
Choose the most suitable answer that identifies the pronoun in the sentence.

Q 1. Sherry's mother asked _____not to open the door for strangers.

a)Him
b)Her
c)Someone
d)Anyone

Q 2. _____is a demonstrative pronoun?

a)Each other
b)Myself
c)It
d)This

Q 3. 'You are my best friend' - Which one is the subject pronoun?

a)My
b)Are
c)You
d)Friend

Q 4. 'My baby dropped her hanky on the ground'- Which one is the possessive pronoun?

a)My
b)Her
c)The
d)On

Q 5. 'You must trust yourself' – Which one is a reflexive pronoun?

a)You
b)Must
c)Yourself
d)Trust

SUBJECT: COMPUTER

Multiple choice questions:

1.What is the full form of 'N' in NIC ?
a) Network
b) Node
c) Namespace
d) Numeric

2. Which of the following is a component of MS Access Window?
a) Cell
b) Slide
c) Ribbon
d)Space

3. Hub is an important component of which of the following topology?
a)Bus Topology
b) Key topology
c)Ring topology
d) Star topology

4.Which of the following is among one of the type of a network?
a)LAN
b)TAN
c) ZAN
d) BAN

5.Which of the following topology is reliable one but at the same time it is costly topology?
a)Star topology
 b) Ring topology
 c) Hybrid topology
d)Bus topology

SUBJECT: MATHS

Multiple choice questions:

1. If $(-3)^{m+1} \times (-3)^5 = (-3)^7$, then the value of m is:

    a. 5

    b. 7

    c. 1

    d. 3

2. Find the value of $(3^{-1} + 4^{-1} + 5^{-1})^0$:

  a. 1

  b. 0

  c. 1/5

  d. ½

3. $(5^{-1} \times 2^{-1}) \div 6^{-1}$ is equal to:

  a. 2/5

  b. 1/5

  c. 3/5

  d. 4/5

4. $(3^2 + 2^2) \times (1/2)^3$ is equal to:

  a. 13/8

  b. 11/8

  c. 5/7

  d. 6/11

5. By what number should $(1/2)^{-1}$ be multiplied so that the product may be equal to $(-4/7)^{-1}$?

  a. -7/8

  b. 6/4

  c. 3/2

  d. ¼

SUBJECT: PHYSICS

1. Force may start motion in objects . Which of the following is an example of this statement ?

  a. kicking a moving ball
  b. kicking a football
  c. catching a cricket ball

d. hitting with hammer on an aluminium vessel

2. A boy is crushing a disposable bottle .Here the effect of the force is
   a. change in shape
   b. change in state
   c. change in position
   d. all of the above

3. When a ball is thrown upwards , it hits the roof and bounces back. Here the force required to change the direction is exerted by
   a. muscular force
   b. frictional force
   c. gravitational force
   d. contact force

4. To sharpen the blade of a knife by rubbing it against a surface , which of the following will be most suitable ?
   a. stone
   b. plastic block
   c. wooden block
   d. glass block

5. Which of the following statements is incorrect ?
   a. friction acts on a ball rolling along the ground
   b. friction acts on a boat moving on water
   c. friction acts on a bicycle moving on smooth road
   d. friction does not act on a ball moving through air

SUBJECT: CHEMISTRY

Multiple choice questions:

1. The poorest conductor of heat among metal is _____.

   (A)Lead

   (B)Mercury

   (C)Calcium

   (D)Sodium

2. Liquid metal used in CFLs is _____.

   (A)Mercury

   (B)Argon

   (C)Gold

   (D)Silver

3. _____ is a metal which is used in space research.

   (A)Titanium

(B)Lead

(C)Aluminium

(D)Copper

4. A non-metal that is filled in glow signs _____.

(A)Argon

(B)Neon

(C)Silicon

(D)Helium

5.Which non-metal is used to preserve blood and other donated organs?

(A)Nitrogen

(B)Carbon

(C)Neon

(D)Oxygen

SUBJECT: BIOLOGY

Multiple choice questions:

1. Measles and smallpox are example of:
   (a) Viral disease
   (b) Bacterial disease
   (c) Algal disease
   (d) Fungal disease

2. AIDS is a deadly disease caused by:
   (a) TMV
   (b) FMDV
   (c) HIV
   (d) Both (a) and (b)

3. Chicken pox is caused by a virus called:
   (a) Varicella zoster
   (b) TMV
   (c) HIV
   (d) FMDV

4. Chlamydomonas and diatoms are:
   (a) Unicellular
   (b) Multicellular
   (c) Microorganisms

(d) Both (a) and (c)

5. Spirogyra and sea weeds are:
   (a) Unicellular
   (b) Multicellular
   (c) Microorganisms
   (d) Both (b) and (c)

SUBJECT- HISTORY

Multiple choice questions:

1. Company's forces led by Robert Clive waged battle against _____ .
   a. Mir Jafar
   b. Mir Qasim
   c. Siraj-ud-daulah
   d. Tipu Sultan

2. The battle of Plassey took place on the banks of river
   a. Yamuna
   b. Bhagirathi
   c. Satluj
   d. Tapti

3. Who succeeded Ali Vardi Khan?
   a. Murshid Quli Khan
   b. Siraj ud daulah
   c. Mir Jafar
   d. Mir Qasim

4. Tipu Sultan earned the name _____ .
   a. "Tiger of Mysore"
   b. The Tiger
   c. The Lion
   d. Mysore Tiger

5. The Battle of Seringapatanam was fought in
   a. 1699
   b. 1790
   c. 1799
   d. 1690

SUBJECT: GEOGRAPHY

Multiple choice questions:

1. The resources which are found everywhere are known as

A. Ubiquitous resources

B. Localised resources

C. Actual resources

D. Potential resources

2. The following is (are) the non-renewable resources

A. Coal

B. Petroleum

C. Natural gas

D. All of the above

3. Balancing the need to use resources ans also conserve them for the future is called

A. Resource conservation

B. Sustainable development

C. Resource development

D. Human resource development

4. Any thing that meet the needs of living beings is called

A. Resource

B. Value addition

C. Recycle

D. Reuse

5. Plants ,animals and human beings are the examples of

A. Potential resources

B. Abiotic resources

C. Biotic resources

D. Man -made resources

Day 2

19/5/2020

कक्षा अष्टम

वस्तुनिष्ठ प्रश्न:

1: सुब्रमण्यम भारती किस भाषा के कवि थे?

क) संस्कृत

ख) हिंदी

ग) अवधि

घ) बांग्ला

2: भारत किसे देखकर भयभीत नहीं होगा?

क) मित्रों को

ख) विघ्नों को

ग) पहाड़ों को

घ) घर को

3: अनाथालय का संधि विच्छेद है-

क) अनाथ+आलय

ख) आना+थलाय

ग) अनाथा+ लय

घ) अन+अथलय

4: प्रश्नोत्तर का संधि विच्छेद है-

क) प्रश्नो+तर

ख) प्रश्ना+उत्तर

ग) प्रश्न+उत्तर

घ) प्र+उत्तर

5: परीक्षा का संधि विच्छेद है-

क) प+रीक्षा

ख) परि+क्षा

ग) परी+क्षा

घ) पर+ईच्छा

Date:- 19.05.20

रेखांकित पदेषु सन्धिं विच्छेदं वा कुरुत –

प्रश्न:- 1   सः <u>अतीव</u> कुशल: अस्ति ।

[क] अती + इव   [ख] अती + व
[ग] अति + इव   [घ] अती + ईव

प्रश्न:- 2   श्री <u>गणेशाय:</u> नम: ।

[क] गण + ईशाय :   [ख] गणेश + आय:
[ग] गणे + शाय: [घ] गणेश + य :

प्रश्न:- 3   सज्जन : <u>पर + उपकारं</u> करोति ।

[क] परउपकारं   [ख] परोपकारं
[ग] परोपकार: [घ] परउपकार:

प्रश्न:- 4   <u>गुरू + उपदेशं</u> ध्यानेन श्रृणु ।

[क] गुरूपदेशं   [ख] गुरउपदेशं
[ग] गुरोपदेशं   [घ] गुरूउपदेशं

प्रश्न:- 5   संस्कृतस्य <u>सूक्ति</u> अतीव उपयोगी वर्तते ।

[क] सू + उक्ति   [ख] सू + क्ति
[ग] सु + क्ति   [घ] सु + उक्ति