CLASS: VIII
DAILY ASSIGNMENT-32
DATE: 27. 05. 2020 (Week-6)
SUBJECT: ENGLISH

Multiple Choice questions

TOPIC: NOUNS

1) Honesty is the best policy. The word 'honesty' is what type of nouns?

   a) Common Noun
   b) Countable Noun
   c) Abstract Noun
   d) Proper Noun

2) My family lives in that house. The word 'family' is what type of nouns?

   a) Collective Noun
   b) Count Noun
   c) Common Noun
   d) Concrete Noun

3) Cleanliness is next to godliness. The word 'cleanliness' is what type of noun?

   a) Concrete Noun
   b) Proper Noun
   c) Common Noun
   d) Abstract Noun

4) Dr. Jose Rizal is my natinalo hero. The word 'Dr. Jose Rizal' is what type of nouns?

   a) Compound Noun
   b) Proper Noun
   c) Common Noun
   d) Concrete Noun

5) A bouquet of flowers was given to Anna. The word 'bouquet' is what type of nouns?

    a) Common Noun

    b) Collective Noun

    c) Abstract Noun

    d) Concrete Noun

SUBJECT: COMPUTER

Multiple choice questions:

1.Which of the following is not a type of MS Access database objects?

a) Tables

b) Forms

c) Document

d) Queries

2.Which of the following database object holds data?

a) Report

b) Table

c) Queries

d)Form

3. Which of the following shows the final result in a presentable way?

a) Forms

b)Queries

c) Table

d) Report

4.MS Access is a component of:

a) Microsoft Office

b)Windows XP

c) Windows

d)Python

5.Which of the following helps us to view database objects like tables queries, reports and forms?

a)Navigation pane

 b) Status bar

 c)Work area

d)Ribbon

SUBJECT: MATHS

Multiple choice questions:

1. Find the greatest common factor (GCF/HCF) of $2x^2$ and $12x^2$

   a. $2x^2$

   b. $6x^2$

   c. $2x$

   d. $3x^2$

2. Factorize the following algebraic expressions:

   6x (2x − y) + 7y (2x − y)

   a. 6x+7y

   b. 2x-y

   c. (6x + 7y)(2x - y)

   d. (6x − 7y)(2x + y)

3. Factorize: (2x − 3y) (a + b) + (3x − 2y) (a + b)

   a. (a+b)

   b. (2x − 3y)

   c. (3x − 2y)

   d. (a + b) 5(x - y)

4. Factorize: (x + 2y)² − 4 (2x − y)²

   a. (x + 2y)

   b. (x + 2y)

   c. (5x) (4y − 3x)

   d. (2x - y)

5. Factorize: x⁴ − 625

   a. (x - 25)(x +25)

   b. $(x^2 - 5^2)$

   c. $(x^2 + 25)$ (x + 5) (x − 5)

   d. (x − 5)(x + 5)

Multiple choice questions:

1. Frictional force exists in which of the following cases ?
   a. exists only for moving bodies
   b. exists only for bodies which are at rest
   c. exists for both moving and non-moving bodies
   d. all of these

2. Friction arises due to the interlocking of hills and ------------ present in a body.
   a. mountains
   b. holes
   c. valleys
   d. both (a) & (b)

3. Frictional force is nearly negligible on
   a. rough surfaces
   b. semi-smooth surfaces
   c. smooth surfaces
   d. all of these

4. It is difficult to walk on ice because of
   a. absence of friction
   b. absence of inertia
   c. more inertia
   d. more friction

5. Frictional force is the result of what kind of fundamental force ?
   a. gravitational force
   b. nuclear force
   c. normal force
   d. electrical force

SUBJECT: CHEMISTRY

Multiple choice questions:

1. When sulphur reacts with oxygen, the oxide formed is ___ in nature.

   a) alkaline

   b) neutral

   c) basic

   d) acidic

2. Metals like zinc and aluminium react with sodium hydroxide to produce ____ gas.

   a) hydrogen

   b) hydrogen sulphide

   c) oxygen

   d) sulphur dioxide

3. What is the chemical formula of sulphurous acid-
   a) H_2SO_4
   b) SO_2
   c) SO_3
   d) H_2SO_3

4. Which one of the following metal reacts vigorously with oxygen and water?
   a) Sodium
   b) Potassium
   c) Calcium
   d) Magnesium

5. Which non-metal catches fire if the exposed to air
   a) Sodium
   b) Phosphorous
   c) Calcium
   d) Uranium

SUBJECT: BIOLOGY

Multiple choice questions:

1. The soft mud obtained after bacterial action on sewage used as manure after drying:

   (a) Sludge

   (b) Sewage

   (c) Sanitation

   (d) Slurry

2. Which hormone is used for treatment of diabetes?

(a) Adrenaline

(b) Insulin

(c) Thyroxin

(d) All of the above

3. Chemicals that are added in some foods during their manufacturing:

(a) Food additives

(b) Preservatives

(c) Pesticides

(d) Both (a) and (b)

4. Sodium benzoate and potassium metabisulphite are examples of :

(a) Preservatives

(b) Pasteurisation

(c) Pesticides

(d) Rodenticides

5. Methi leaves, spices and cauliflower are preserved by:

(a) Dehydration

(b) Canning

(c) Salting

(D) Adding sugar

SUBJECT- CIVICS

Multiple choice questions:

1. The Constituent Assembly framed the constitution from _____ .
   a. 1945-1948
   b. 1946-1949
   c. 1947-1950
   d. 1944-1947

2. The Indian Constitution borrowed the idea of fundamental duties from:
   a. UK
   b. US
   c. Canada
   d. Russia

3. Child labour and human trafficking are punishable crime under :
   a. Right to Freedom
   b. Right to Equality
   c. Right Against Exploitation
   d. Educational and Cultural Rights
4. To contest election for the post of MP and MLA a citizen must be :
   a. Below 18 years
   b. Below 20 years
   c. Below 16 years
   d. Above 25 years
5. Monarchy means :
   a. People rule
   b. Kings rule
   c. Council rule
   d. Committee rule

SUBJECT: GEOGRAPHY

Multiple choice questions:

1. These include different types of soils and the vast biological wealth stored in them

a. Edophic resources

b. Marine resources

c. Forest resources

d. All of the above

2. All the underground water, surface water and ice are combined together known as_____ressources

a. Atmospheric

b. Microbial

c. Crop

d. Hydro-geological

3. About 90 per cent of the world's population occupies only_____ per cent of the land area.

a. 10

b. 20

c. 30

d. 40

4. Practice of cultivating two or more crops simultaneously on the same field known as

a. Mulching

b. Intercropping

c. Terrace farming

d. Shelter belts

5. _____ factor determines how rain water will travel through a landscape

a. Topography

b. Time

c. Climate

d. Rock

Day2

27/5/2020

कक्षा अष्टम

वस्तुनिष्ठ प्रश्न

1; निम्नलिखित में से संबंध वाचक सर्वनाम बताएं-

क) कौन, क्या

ख) स्वयं

ग) जैसा, वैसा

घ) यह, वह

2;हैरानी में प्रत्यय बताएं-

क) ई

ख) नी

ग) न

घ) है

3; सांसारिक में प्रत्यय बताएं-

क) क

ख) रिक

ग) इक

घ) सा

4: सफलता में प्रत्यय बताएं-

क) आ

ख)ता

ग) लता

घ) स

5; बेईमानी में प्रत्यय बताएं-

क) नी

ख) मानी

ग) इमानी

घ) ई

* उचित अव्ययानाम् रिक्त-स्थानानि पूरयत -

प्रश्न:- 1   ईश्वर: _____ अस्ति ।

    (क) इतस्तत: (ख) ह्रस:
    (ग) सर्वत्र   (घ) मृषा

प्रश्न:- 2   _____ मा वद ।

    (क) मृषा   (ख) इतस्तत:
    (ग) सर्वत्र   (घ) ह्रस:

प्रश्न:- 3   कुक्कुर: _____ भ्रमति ।

    (क) इतस्तत: (ख) मृषा
    (ग) सर्वत्र   (घ) ह्रस:

प्रश्न:- 4   _____ अहम् न अगम्भार ।

    (क) इतस्तत: (ख) ह्रस:
    (ग) मृषा   (घ) सर्वत्र

प्रश्न:- 5   स: _____ ईश्वरं स्मरति ।

    (क) मृषा   (ख) इतस्तत:
    (ग) सर्वत्र   (घ) सर्वदा