

CLASS: VIII
DAILY ASSIGNMENT-21
DATE: 13. 05. 2020 (Week-4)
SUBJECT: ENGLISH

Multiple Choice questions

TOPIC: POETRY COMPREHENSION

Read the following poem carefully and answer the below questions by choosing the correct option:

The sun descending in the west,
The evening star does shine;
The birds are silent in their nest.
And I must seek for mine.

The moon, like a flower
In heaven's high bower,
With silent delight
Sits and smiles on the night.

Farewell, green fields and happy grove,
Where flocks have took delight:
Where lambs have nibbled, silent move
The feet of angels bright;

Unseen they pour blessing
And joy without ceasing
On each bud and blossom,
And each sleeping bosom.

They look in every thoughtless nest
Where birds are covered warm;
They visit caves of every beast,
To keep them all from harm:

If they see any weeping
That should have been sleeping,
They pour sleep on their head,
And sit down by their bed.

(Extract from the poem 'Night' by William Blake)

QUESTIONS:

1: The evening star rises when

- (a) the birds leave their nests
- (b) it is midnight
- (c) it is dawn
- (d) the sun descends in the west

2: Here, 'bower' represents

- (a) a potted plant
- (b) a framework that supports climbing plants
- (c) a bouquet of flowers
- (d) a flower vase

3: The poet compares moon to

- (a) a flower
- (b) a bird in the nest
- (c) an evening star
- (d) an angel

4: The angels come down on earth to

- (a) spread moonlight
- (b) give blessing and joy
- (c) make people ,dance and have fun
- (d) take blessing and joy

5: Birds' nest is described as 'thoughtless' because

- (a) the angels are blessing the birds to be happy
- (b) the birds are covered in the warmth of their nest
- (c) it is made without any thought
- (d) the occupants are asleep without any care

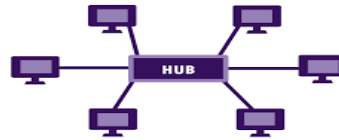
SUBJECT: COMPUTER

Multiple choice questions:

1. What is the full form of WLAN?
 - a) Wired Local Area Network
 - b) Wireless Local Area Network
 - c) Wireless Legal Area Network
 - d) Wireless Local Authority Network
2. Which of the following is not a component of MS Access Window?
 - a) Ribbon
 - b) Navigation Pane
 - c) Status Bar
 - d) Cell
3. Which of the following is not a type of network topology?
 - a) Bus Topology
 - b) Key topology
 - c) Ring topology
 - d) Star topology

4. Which of the following network is typically owned, controlled, and managed by a single person or organization?

- a) LAN
- b) MAN
- c) WAN
- d) PAN



5. Identify the topology

- a) Star topology
- b) Ring topology
- c) Hybrid topology
- d) Bus topology

SUBJECT: MATHS

Multiple choice questions:

1. Which identity is used for solving $(95)^2$
 - a) $(a - b)^2$
 - b) $(a + x)(b + x)$
 - c) $a^2 - b^2$
 - d) $(a + b)(a - b)$
2. Find the volume of cuboid whose dimensions are $(x^2 - 2)$; $(2x + 4)$ and $(x - 3)$
 - a) $4x^4 - 3x^2 - 16x$
 - b) $3x^4 - 2x^3 + 16x^2 + 4x$
 - c) $5x^4 - 3x^3 - 16x^2 + 24$
 - d) $2x^4 - 2x^3 - 16x^2 + 4x + 24$
3. Which of the following is the factorization of $(1 - a^2)$
 - a) $(1 + a)(1 + a)$
 - b) $(1 - a)(1 - a)$
 - c) $(1 - a)(1 + a)$
 - d) $(1 - a)^2$
4. What is the value of $5x^{25} - 3x^{32} + 2x^{-12}$ at $x = 1$?
 - a) 0
 - b) 2
 - c) 4
 - d) 6
5. What is the product of $(x + a)$ and $(x + b)$?
 - a) $x^2 + (a - b)x + ab$
 - b) $x^2 + (a + b)x - ab$
 - c) $x^2 - (a + b)x - ab$
 - d) $x^2 + (a + b)x + ab$

SUBJECT: PHYSICS

Multiple choice questions:

1. When a bicycle travels on a rough surface , its speed
 - a. increases
 - b. decreases
 - c. remains the same
 - d. all of these
2. Friction is a / an
 - a. self – adjusting force
 - b. necessary evil
 - c. important force in daily life
 - d. all the above
3. Which effect of force is caused by the magnetic force between a magnet and a magnetic substance ?
 - a. change of position
 - b. change of shape
 - c. change of physical state
 - d. change of chemical nature
4. The force of friction between two bodies is
 - a. parallel to the contact surfaces
 - b. perpendicular to the contact surfaces
 - c. inclined at 30° to the contact surfaces
 - d. inclined at 60° to the contact surfaces
5. If the force on the surface is doubled and area is reduced to half , pressure
 - a. becomes 2 times
 - b. becomes 3 times
 - c. becomes 4 times
 - d. remain unchanged

SUBJECT: CHEMISTRY

Multiple choice questions:

1. What property of copper makes it suitable for electrical wiring?
 - A) It has a high density
 - B) It is a good conductor of electricity
 - C) It is shiny
 - D) It is hard
2. Why can metals be beaten and bent into different shapes?
 - A) Because the bonding between metal atoms is strong and cannot break
 - B) Because the layers of metal atoms can slide over each other
 - C) Because the outer electrons in metals are free to move about the structure
 - D) Because the protons can easily move

3. I am an element with a high melting point, a solid at room temperature, and have a shine to me that is quite striking. Scientists refer to me as a _____.
A) Metal
B) Nonmetal
C) Metalloid
D) Plastics
4. Boojho has learnt that non-metals on beating with a hammer are generally broken into pieces. Which of the following is a non- metal?
A) iron nail
B) aluminium wire
C) copper plate
D) piece of coal
5. Gold : metals :: silicon : _____
A) Non metal
B) Metalloid
C) Metal
D) Semi non metal

SUBJECT: BIOLOGY

Multiple choice questions:

1. The bread dough rises because of:
(a) Heat
(b) Growth of yeast cells
(c) Kneading
(d) Grinding
2. Which of the following is an antibiotic?
(a) Sodium bicarbonate
(b) Streptomycin
(c) Alcohol
(d) Yeast
3. Which of the following disease is not caused by virus?
(a) Measles
(b) Smallpox
(c) Cholera
(d) Polio
4. The parasite called Plasmodium cause a disease known as :
(a) Measles
(b) Polio
(c) Malaria
(d) Dengue

5. Which of the following increase the fertility of soil?

- (i) Lactobacillus
- (ii) Rhizobium
- (iii) Spirogyra
- (iv) Blue green algae
- (a) (i) & (II)
- (b) (II) & (III)
- (c) (I) & (IV)
- (d) (II) & (IV)

SUBJECT- HISTORY

Multiple choice questions:

1. Who was the first Governor General of India?
 - a. Lord Dalhousie
 - b. Lord Warren Hastings
 - c. Robert Clive
 - d. William Bentinck
2. When did Punjab come under company rule?
 - a. 1849
 - b. 1850
 - c. 1749
 - d. 1750
3. Mahal refers to :
 - a. Peasant
 - b. Cultivators
 - c. Village
 - d. Headman
4. Who were ryots?
 - a. Cultivators
 - b. Mahal
 - c. Cultivation
 - d. All of these
5. Which system of land revenue is also termed as the Munroe System?
 - a. Ryotwari
 - b. Ijardari
 - c. Mahalwari
 - d. Zamindari

SUBJECT: GEOGRAPHY

Multiple choice questions:

1. What is a primary ingredient of humus?
 - A.rocks
 - B.decayed organic material
 - C.clay and silt
 - D.gravel
2. Which soil horizon has the most fertile soil?
 - A. bed rocks
 - B. A-horizon
 - C. B- horizon
 - D. C- horizon
3. What is the dark, organic material that helps make soil fertile?
 - A.horizon
 - B.bed rock
 - C.sub soil
 - D.humus
4. What are the different layers of the soil profile called?
 - A.top soil
 - B.horizon
 - C.sub soil
 - D.profile
5. The material from which soil forms is called
 - A.parent material
 - B.humus
 - C.clay
 - D.boulders

Day 3

13/5/2020

कक्षा अष्टम

वस्तुनिष्ठ प्रश्न:

1: क्रय का विलोम शब्द बताएं।

क) जड़

ख) अग्रज

ग) विक्रय

घ) अनुज

2: अनुपस्थित का विलोम शब्द बताएं।

क) उपस्थित

ख) अन्याय

ग) उत्थान

घ) प्रतिकूल

3: अनुकूल का विलोम शब्द बताएं।

क) उपस्थित

ख) प्रतिकूल

ग) पतन

घ) अनुज

4: उत्तीर्ण का विलोम शब्द है।

क) अनुत्तीर्ण

ख) प्रतिकूल

ग) अनुज

घ) चेतन

5: जड़ का विलोम शब्द है।

क) अनुज

ख) चेतन

ग) अग्रज

घ) पतन

रेखांकित पदेषु सन्धिं विच्छेदं वा समुचित यित्वा लिखत -

प्रश्न:- 1 महर्षिः यज्ञं करोति ।

(क) मह + ऋषिः

(ख) मह + अर्षिः

(ग) महा + ऋषिः

(घ) महा + अर्षिः

प्रश्न:- 2 सः सर्वत्रिभुः दान्तः अस्ति ।

(क) सर्वो + त्रिभुः

(ख) सर्व + उत्तमः

(ग) सर्वो + उत्तमः

(घ) सर्व + उत्तमः

प्रश्न:- 3 अथ महा + उत्सवः अस्ति ।

(क) महोत्सवः

(ख) महोत्सवः

(ग) महात्सवः

(घ) महात्सवः

प्रश्न:- 4 अद्यावकाशः अस्ति ।

(क) अद्या + अवकाशः

(ख) अद्या + वकाशः

(ग) अद्य + वकाशः

(घ) अद्य + अवकाशः

प्रश्न:- 5 हनुमान कपि + ईशः अस्ति ।

(क) कपीशः

(ख) कपिशः

(ग) कपिईशः

(घ) कपीईशः