

DAILY BASIS ASSIGNMENT

Date:30.04.2020

Class: VI

Day: Thursday

Subject : English

Read the following passage carefully and answer the questions that follow :

THE WATER CYCLE

The water cycle is an exciting and continuous process. The water cycle is the movement of water in the environment by evaporation, condensation, and precipitation. The warm sun causes water

on the Earth to evaporate(to change a liquid into gas) and rise up into the sky. The water vapour that are formed, cool during evaporation. This is what forms clouds that float in the sky. Clouds can be a mass of water droplets and/or ice particles .When the clouds get heavy enough, the water falls back to the earth. Condensation is the change of gas, such as water vapour, into a liquid or solid. The water vapours must turn into a liquid or solid before it can fall to the earth.

When the water falls back to the earth it is called precipitation. The water may fall as rain, snow, or hail. Plants in our environment also releases water vapour into the atmosphere.When plants do this it is called transpiration.

From the given alternatives, choose the best choice as your answer.

(a) The water cycle is the movement of water

- | | |
|--------------------------|------------------|
| (i) on the ground | (ii) in the wind |
| (iii) in the environment | (iv) in the sky |

(b) Water on the earth evaporates due to

- | | |
|----------------|----------------|
| (i) the earth | (ii) the sun |
| (iii) the moon | (iv) the stars |

(c) Condensation is the change of ----- into a liquid or solid.

- | | |
|---------------|--------------------|
| (i) solids | (ii) water vapours |
| (iii) liquids | (iv) helium |

(d) Clouds are a mass of

- | | |
|-------------|-----------|
| (i) glacier | (ii) sand |
|-------------|-----------|

(iii) water droplets

(iv) Hydrogen

(e) When plants release water vapour in the atmosphere, the process is called

(i) evaporation

(ii) condensation

(iii) transpiration

(iv) transportation

Subject : Maths

1. Successor of 4-digit greatest number is

- A. 9998
- B. 10000
- C. 1000
- D. 9999

2. _____ is a whole number but not a natural number

- A. 0
- B. 1
- C. 10
- D. 9

3. 8 billion = _____ lakh

- A. 800
- B. 8,000
- C. 80,000
- D. 80

4. What is the difference between the successor of 4- digit greatest number and the successor of 4- digit smallest number?

- A. 899
- B. 9999
- C. 8999
- D. 9998

5. There are 5 theatres in a town. The capacity of each theatre is 995. What is the total capacity of all the theatres?

- A. 3975
- B. 5975
- C. 6575
- D. 4975

Subject : Physics

MULTIPLE CHOICE QUESTION(Select the right option):--

1. The fastest mode of transport is
 - a) Aeroplane b) Jet plane c) Supersonic aeroplane d) Helicopter
2. Ancient modes of measurement
 - a) Armlength, handspan, measuring tape
 - b) Armlength, measuring scale, footstep
 - c) Arm length, handspan, footstep
 - d) Handspan, measuring scale, measuring rod
3. 1 quintal is equivalent -----kilogram .
 - a) 10 b) 100 c) 50 d) 1000
4. 1 kilogram is equivalent to -----gram .
 - a) 1000 b) 100 c) 10 d) 10000
5. 1 millennium is equivalent to-----centuries.
 - a) 10 b) 1 c) 100 d) 50

Subject : ChemistryMultiple Choice Question (MCQ)

1. Living objects can be classified further in to two groups: and
 - (a) Stone, Animals
 - (b) Plants, Iron
 - (c) Plants, Animals
 - (d) Tree, river
2. Which of the following of objects, all are living things?
 - (a) Dog, Table, Toy
 - (b) Rose, Algae, Shoes

- (c) Tree, Fish, Hen
 - (d) Cactus, Nail, Wool
3. Which of the following group of objects, all are non-living things?
- (a) Grasshopper, Knife
 - (b) Cloths, Algae
 - (c) Nail, Fish
 - (d) Wool, Pencil
4. Which one of the following is natural material?
- (a) Paints
 - (b) Nylon
 - (c) Water
 - (d) Sugar
5. Which one of the following is man-made material?
- (a) Cotton
 - (b) Silk
 - (c) Paper
 - (d) Sand

Subject : Biology

Multiple choice questions :

- 1) Iron, a biological nutrient is found in human body in
a) bones b) blood c) hair d) All of these
- 2) We consider eating fish to be healthy as compared to flesh of other animals because fish contains
a) essential vitamins
b) essential fatty acids
c) more carbohydrates and proteins
d) all the nutrients of food
- 3) Two richest known sources of edible proteins are
a) Soyabean and groundnut
b) Some algae and microorganisms
c) Meat and eggs

- d) Milk and leafy vegetables
- 4) A component of food is known as 'body building food'. It is called
 - a) Proteins and is obtained from plant sources
 - b) Proteins and is obtained from animal sources
 - c) Proteins and is obtained from plant sources and animal sources
 - d) Minerals, and is obtained from both plant and animal sources.
- 5) Ghee and butter are major sources of
 - a) protein b) fats c) vitamins d) minerals.

Subject : S. S. T

Q. Multiple choice questions[MCQ]

1. Planet having rings around them are
 - a. Mars and Jupiter b. Saturn and Jupiter c. Uranus and Mercury d. Mars and mercury
2. The sun is a
 - a. Star b. Planet c. Constellation d. Meteorite
3. The earth is also known as
 - a. Blue planet b. Green Planet c. White planet d. Red planet
4. The Galaxy closest to our own is
 - a. Proxima centauri b. Andromeda c. Orion d. Saptarishi
5. Blue planet is to earth what red planet is to_____
 - a. Uranus b. Saturn c. Mars d. Earth

Subject : Computer

Multiple choice questions (select the correct one):-

1. The Full Form of HLL is:
 - a) Hardware Level Language
 - b) High Level Language
 - c) Human Level Language
 - d) None of these

2. The Full Form of HTML is:
 - a) Hyper Text Markup Language
 - b) Hyper Time Markup Language
 - c) Hyper Tone Music Language
 - d) None of these

3. The Full Form of BASIC is:
 - a) Beginner's Advanced Systematic Code
 - b) Beginners Automatic System Input Code
 - c) Beginner's All-Purpose Symbolic Instruction Code
 - d) None of these

4. The Full Form of COBOL is:
 - a) Common Business Oriented Language
 - b) Computer Basic Operational Language
 - c) Common Business Organization Ltd.
 - d) None of these

5. The Full Form of FORTRAN is:
 - a) Fiber Optical Translation
 - b) Formula Translation
 - c) Formula of Reading Text Randomly
 - d) None of these

हिन्दी नियत कार्य –10

दिनांक:30.04.20

विषय: हिन्दी

कक्षा: 6

प्रश्न: दिए गए प्रश्नों के सही विकल्प चुनें:-

1) सर्वनाम के कितने भेद होते हैं?

क) छह ख) पाँच ग) चार घ) तीन

2) कौन सा शब्द ' वान ' प्रत्यय लगाकर नहीं बना है?

क) धनवान ख) बलवान ग) दयाहीन घ) पकवान

3) अनेक शब्दों के लिए एक शब्द चुनिए:-

ईश्वर के प्रति आस्था रखने वाला

क) आस्तिक ख) नास्तिक ग) आकस्मिक घ) विश्वसनीय

4) ' उल्लू बनाना ' इस मुहावरे का सही अर्थ चुनो ।

क) मूर्ख बनाना ख) बहुत प्यार करना ग) बहुत शोर करना घ) आँखों से आँसू टपकना

5) निम्न वाक्य के लिए उचित विराम चिह्न चुने ।

वाह तुमने तो बड़ा काम कर दिखाया ।

क) ! ख) । ग) " " घ) ?

नियत कार्य –10

विषय –संस्कृत

कक्षा-6

दिनांक –30-4-2020

दिए गए विकल्पों में से सही विकल्प चुनकर लिखें—

प्रश्न 1 भविष्यत काल के लिए धातु के किस लकार का प्रयोग होगा—

- 1).लट् लकार 2)लङ् लकार 3)लोट् लकार 4)लृट् लकार

प्रश्न 2 दृश् धातु रूप लृट् लकार मध्यम पुरुष द्विवचन में होगा —

- 1)पश्यसि 2)अपश्यः 3)पशिष्यसि 4)द्रक्ष्यथः

प्रश्न 3 गम् धातु रूप लृट् लकार उत्तम पुरुष द्विवचन में होगा —

- 1)गच्छिष्यावः 2)अगच्छाव 3)गच्छावः 4)गमिष्यावः

प्रश्न 4 खाद् धातु रूप लट् लकार प्रथम पुरुष बहुवचन में होगा —

- 1) खादति 2)खादतः 3)खादन्ति 4)खादथः

प्रश्न 5 पठिष्यामि पठिष्यावः ———रिक्त स्थान में होगा—

- 1)पठन्ति 2)पठिष्यामः 3)पठिष्यथ 4)अपठन्