

## DAILY BASIS ASSIGNMENT 15

DATE--6/5/2020 STD --7

### SUBJECT : ENGLISH

Choose the correct pronouns to complete the following sentences:

1. The old woman lived alone, with \_\_\_\_\_ to look after \_\_\_\_\_.  
a. someone/her  
b. anyone/herself  
c. no one/her  
d. everyone/she
2. \_\_\_\_\_ two rings on my little finger belonged to \_\_\_\_\_ grandmother.  
a. These/my  
b. Those/mine  
c. This/my  
d. These/myself
3. Some of these clothes are \_\_\_\_\_, rest of \_\_\_\_\_ belongs to Meenu.  
a. my/them  
b. hers/theirs  
c. me/they  
d. mine/them
4. As for \_\_\_\_\_, I prefer people make up \_\_\_\_\_ minds.  
a. myself/each other's  
b. mine/one another's  
c. me/their own  
d. mine/theirs
5. They decided to buy the house because \_\_\_\_\_ location would allow \_\_\_\_\_ to get to work very easily.  
a. theirs/them  
b. they/us  
c. it/themselves  
d. its/them

### SUBJECT--PHYSICS

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

1. When a small mass is suspended from a rigid source and free to swing under the influence of gravity, the arrangement is called-----.  
a) axle b) lever c) pulley d) pendulum
2. The maximum displacement of the bob of a pendulum from its mean position on either side of the pendulum is called -----.

a) time period b) oscillation c) amplitude d) frequency

3.Total time taken by a pendulum in one complete oscillation is called -----.

a) time period b) oscillation c) amplitude d) frequency

4.Number of complete oscillation by a pendulum in one second is called-----.

a) time period b) oscillation c) amplitude d) frequency

5.When pendulum is not swinging,means it is in rest,this position is called -----.

a) extreme left position b) extreme right position

c) mean position d) indefinite position

## **SUBJECT -CHEMISTRY**

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

1.If the  $\text{pH} > 7$  the solution is -----.

a)acidic b) basic c) neutral d) either a) or c)

2.If the  $\text{pH} < 7$  the solution is -----.

a)acidic b) basic c) neutral d) either a) or c)

3.If the  $\text{pH} = 7$  the solution is-----.

a)acidic b) basic c) neutral d) either a) or c)

4.Acids and base react with each other to nullify the effect of each other in -----.

a) sedimentation b) neutralisation reaction c) decantation d) sublimation

5.A ----- is a substance formed by the reaction of an acid with a base.

a) salt b) strong base c) strong acid d) either b) or c)

## **SUBJECT-- BIOLOGY**

### **Multiple Choice questions**

1. What is the building block of plants and animals?

A.) Cytoplasm

B.) Cell

C.) Nucleus

D.) Cell membrane

2. The tubes which transport water from the roots to the different parts of a plant are called

A) Xylem

- B) Phloem
  - C) Epidermis
  - D) Stomata
3. Which are the nutrients used to replenish the plant nutrients in the field?.
- A) Nitrogen
  - B) Phosphorous
  - C) Potassium
  - D) All of the above
4. Stomata in the leaves are responsible for intake of
- A) Carbon Dioxide
  - B) Oxygen
  - C) Nitrogen
  - D) Helium
5. Which plant is not an example of leguminous plant?
- A) Peas
  - B) Gram
  - C) Sunflower
  - D) Beans

## **SUBJECT -SST**

### **Multiple Choice Question (Select correct one):**

1.How many fundamental rights do we have?

- (a)six                (b)seven                (c)eight                (d)ten

2. “Democracy is government of the people,for the people and by the people”is said by

- (a)George Washington      (b)Abraham Lincoln      (c)Martin Luther King      (d)Benjamin Franklin

3.Democracy must be based on

- (a)coalition                (b)free and fair election                (c)one party system                (d)political leaders

4. The caste system is based on

- (a)equality                (b)inequality                (c)dignity                (d)religion

5. The Mid-day-meal scheme was started in

- (a)1999                (b)2005                (c)2001                (d)2000

## **SUBJECT --COMPUTER**

### ***Q. Multiple choice questions (Select the correct one):-***

11..... Is used to make changes in the appearance

a.Control panel b.Aero c..Aero flip d. None of these

12. .... option is used to change date and time

a. Changing date and time b.Control panel c. Aero d. None of these

13. You can change the appearance of.....and function of mouse pointer

a. Mouse pointer b.Aero peek c. both a and b d. None of these

14. You can change double click.....of your mouse

a. Mouse setting b. Speed c. Accuracy d. None of these

15. Suddenly if your mouse stops working, there is nothing to worry as ..... has a feature to help you out of this

problem

a. Mouse b. Control panel c . Windows d. None of these

DBA 15 Hindi 7

5.5.2020

बहुविकल्पी प्रश्न

सही विकल्प चुनकर लिखें।

(क) 'पुरोहित' में कौन -सा उपसर्ग है?

- (1) पुरा
- (2) पुर
- (3) पुरस
- (4) पुरः

(ख) 'बेइंसाफी' में प्रयुक्त उपसर्ग है?

- (1) इन
- (2) बे
- (3) बेइन्
- (4) बेई

(ग) किस शब्द में उपसर्ग का प्रयोग हुआ है?

- (1) लाभदायक
- (2) अपनापन
- (3) उपकार
- (4) पढ़ाई

(घ) 'निर्वाह' में प्रयुक्त उपसर्ग है?

- (1) नि
- (2) निरि
- (3) निर
- (4) निः

(ङ) 'चिरायु' शब्द में प्रयुक्त उपसर्ग है?

- (1) यु
- (2) आयु
- (3) चि
- (4) चिर

प्रतिदिन नियतकार्य - 3

कक्षा - सात                      दिन - बुधवार

विषय - संस्कृत                      दिनांक - 06/05/2020

दिए गए विकल्पों से सही उत्तर चुनकर लिखें ।

(1) त्वं \_\_\_\_\_ वससि ?

(—) कुतः (ख) कुत्र (ग) कदा (घ) किमर्थम्

(2) 'विद्यालये' में विभक्ति है -

(—) पंचमी (ख) षष्ठी (ग) सप्तमी (घ) सम्बोधन

(3) 'किमर्थम्' का अर्थ है -

(—) किसलिए (ख) कौन (ग) कब (घ) कहाँ

(4) 'क्' का उच्चारण स्थान है -

(—) तालु (ख) कण्ठ (ग) मूर्धा (घ) दन्तौष्ठ

(5) 'ऋ' का उच्चारण स्थान है -

(—) मूर्धा (ख) तालु (ग) दन्तौष्ठ (घ) कण्ठ

# Daily Basic Assignment- Mathematics

Std.- 07

Date:- 06/05/2020 (Wednesday)

1) A rational number equal to  $\frac{-2}{3}$  is

- a)  $\frac{-10}{25}$       b)  $\frac{-10}{15}$       c)  $\frac{-9}{6}$       d)  $\frac{-8}{13}$

2) Which of the following is not zero ?

- a)  $0 \times 0$       b)  $\frac{0}{3}$       c)  $\frac{7-7}{3}$       d)  $9 + 0$

3) If  $\frac{-3}{4} = \frac{6}{x}$ , then  $x = ?$

- a)  $-8$       b)  $4$       c)  $-4$       d)  $8$

4)  $\frac{44}{-77}$  in standard form is

- a)  $\frac{-4}{7}$       b)  $\frac{-4}{7}$       c)  $\frac{-44}{77}$       d)  $\frac{4}{5}$

5) Which of the following pair of rational number are on the opposite side of the Zero on the number line

- a)  $\frac{3}{7}$  and  $\frac{5}{12}$       b)  $\frac{-3}{7}$  and  $\frac{-5}{12}$       c)  $\frac{3}{7}$  and  $\frac{-5}{12}$       d)  $\frac{-3}{7}$  and  $\frac{5}{12}$