

## DAILY BASIS ASSIGNMENT

**Date:**30.05.2020

**Class:** VII

**Day:** Saturday

**Subject : English**

**Carefully read these lines of the poem 'Vocation'. Detect the line with a mistake.**

1. a) When the gong sounds ten in the morning.  
b) I ride to school by our lane.  
c) Everyday I meet the hawkers crying  
d) 'Bangles Crystal Bangles!'
2. a) When at four in the afternoon  
b) I come back from the school.  
c) I can see through the fence of that house  
d) the gardener digging the ground.
3. a) He does what he likes with his axe  
b) he soils his clothes with dust,  
c) Nobody takes him to task,  
d) if he gets baked in the sun or gets wet.
4. a) I can see through my open window  
b) the watchman walking up and down.  
c) The lane is lit and lonely,  
d) and street lamp stands like a giant.
5. a) The watchman swings his lantern  
b) and walks with his shadow at his back  
c) and never goes to bed  
d) in his life.

दैनिक नियत कार्य:-35

दिनांक:-30/5/2020

कक्षा:-7

विषय:-हिंदी

सही विकल्प को चुन कर लिखें:-

1) अर्थ के आधार पर शब्द के कितने भेद होते हैं?

(क)दो

(ख)तीन

(ग)पांच

(घ)चार

2) इनमें से देशज शब्द कौन- सा है?

(क) पगड़ी

(ख) मशीन

(ग) गैस

(घ) स्टेशन

3) इनमें से विदेशी शब्द कौन- सा है?

(क) रोटी

(ख) पानी

(ग) थाली

(घ) स्कूल

4)उत्पत्ति का स्रोत के आधार पर शब्द के कितने भेद होते हैं?

(क)दो

(ख)तीन

(ग)पांच

(घ)चार

5) प्रयोग के आधार पर शब्द के कितने भेद होते हैं?

(क)तीन

(ख)चार

(ग)दो

(घ)पांच

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प्रतिदिन नियतकार्य - 5

कक्षा - सात

दिन - शनिवार

विषय - संस्कृत

दिनांक - 30/05/2020

नीचे दिए गए विकल्पों से सही उत्तर चुनकर लिखें -

(1) पठ् + क्त्वा

(क) पठित्वा (ख) पठ्त्वा (ग) पठ्क्त्वा (घ) पठिक्त्वा

(2) हस् + तुमुन्

(क) हसतुम् (ख) हसितुम् (ग) हसतु (घ) हसिमुन्

(3) वि + ज्ञा + ल्यप्

(क) विज्ञाप्य (ख) ज्ञाप्य (ग) विज्ञाय (घ) विज्ञप्य

(4) कृ + तुमुन्

(क) क्रीतुम् (ख) क्रेतुम् (ग) कृतम् (घ) कर्तुम्

(5) प्र + नम् + ल्यप्

(क) प्रणम्य (ख) प्रनम्य (ग) प्रम्य (घ) प्रणाय

Daily Basis Assignment

Class-7 Sub- maths Date- 30.05.2020

- 1)  $\frac{31}{41}$ , when multiplied by  $x$  gives the product as 1. Which fraction does  $x$  represent ?  
a)  $\frac{31}{41}$  b) 31 c) 41 d)  $\frac{41}{31}$
- 2) How many ice cream cones can be made from a 2kg box of ice cream, if each ice cream cones takes 125g of ice cream.  
a) 12 b) 16 c) 20 d) 25
- 3) Multiplying 4.32 by 0.012 we get  
a) 518.4 b) 51.84 c) 5.184 d) 0.05184
- 4)  $-\frac{5}{11} \div 0 = ?$   
a)  $-\frac{5}{11}$  b)  $\frac{11}{-5}$  c) 0 d) not defined
- 5) The value of  $-\frac{8}{27} \times -\frac{9}{24}$  is  
a)  $\frac{1}{9}$  b)  $-\frac{1}{9}$  c)  $\frac{2}{9}$  d)  $-\frac{2}{9}$

Daily Basis Assignment 35 (Revision)

Subject Physics STD --7. DATE--30-5-2020

Multiple choice questions:--

1.\_\_\_\_\_works on the principle of regulated flow of sand.

a) sundial. b) quartz clock. c) pendulum clock. d) hourglass

2.The distance time graph for the motion of an object moving with a constant speed is a

a) straight line. b) curved line c) is parallel to time axis. d) straight line but coming downward

3.When a small mass is suspended from a fixed rigid source and free to swing under the influence of gravity this arrangement is called\_\_\_\_\_.

a) axle. b) lever. c) Pulley. d) pendulum

4. Simple pendulum was discovered by

a) Sir Isaac Newton. b) Galileo Galilei. c) Albert Einstein. d) Marie Curie

5.\_\_\_\_\_is the device in a vehicle which shows the speed with which a vehicle is moving.

a) odometer. b) speedometer. c) anemometer d) galvanometer

## DAILY BASIS ASSIGNMENT

DATE: 30/05/ 2020

CLASS – 7

DAY: SATURDAY

SUBJECT: CHEMISTRY

MULTIPLE CHOICE QUESTIONS (CHOOSE THE CORRECT OPTION).

1. Which of the following turns blue litmus red?
  - a. HCL
  - b. NaOH
  - c.  $\text{NH}_4\text{OH}$
  - d. All of these
  
2. Which of the following turns turmeric paper to red?
  - a. HCL
  - b.  $\text{NaHCO}_3$
  - c.  $\text{NH}_4\text{CL}$
  - d. All of these
  
3. If a person is suffering from the problem of acidity after overeating, which of the following would you suggest as remedy?
  - a. Lemon juice
  - b. Vinegar
  - c. Baking soda
  - d. All of these
  
4. The aqueous solution of which of the following will have no effect on any indicator?
  - a. Sodium sulphate
  - b. Sodium carbonate
  - c. Ammonium chloride
  - d. All of these
  
5. Which of the following will have bitter taste?
  - a. Sodium hydrogen carbonate
  - b. Potassium hydroxide
  - c. Ammonium hydroxide
  - d. All of these



**CLASS: VII**  
**DAILY ASSIGNMENT-35**  
**DATE: 30.05. 2020 (Week-6)**  
**SUBJECT: BIOLOGY**

**Multiple Choice Questions**

1. Which of the following is an example of processed food?
  - a) Milk
  - b) Mango
  - c) Mutton
  - d) Paneer
  
2. Which of the following process is responsible for the multiplication of an organism?
  - a) Reproduction
  - b) Excretion
  - c) Movement
  - d) Growth
  
3. Which of the following plant is having roots in air to absorb atmospheric water?
  - a) Rose Plant
  - b) Grass
  - c) Orchid plant
  - d) All of the above
  
4. Coffee is extracted from the ----- of cocoa.
  - a) Seed
  - b) Fruit
  - c) Flower
  - d) Stem
  
5. The mode of nutrition in higher animal is
  - a) Parasitic
  - b) Saprophytic
  - c) Autotrophic
  - d) Holozoic



**1 . A vent out of which Lava ash, gas, etc erupt**

- a) Core
- b) Crust
- c) Volcano
- d) Magma

**2 .An earthquake originates from the**

- a) Focus
- b) Crust
- c) Fossil
- d) Core

**3. Which rocks are known as primary rocks?**

- a) igneous rocks
- b) sedimentary rocks
- c) metamorphic rocks
- d)all of these

**4 .What is the name of the rocks which contain fossils?**

- a) sedimentary rocks
- b) Metamorphic rocks
- c) Igneous rocks
- d) Core

**5. From What the Deccan plateau is made up of?**

- a) granite
- b) clay
- c) basalt
- d) both A and C



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

15. ALUs only perform .....calculations

- a) Integer                      b) Logical                      c) Both a and b                      d) None of these

16. CU works to coordinate all the other function of the.....

- a) Storage device      b) Computer                      c) Computer memory      d) None of these

17. CU works by gathering.....through a series of commands

- a) Input                      b) Output                      c) CPU                      d) None of these

18. CU is circuitry that directs.....

- a) Computer                      b) MICR                      c) Operations                      d) None of these

19. MU forms an important component of .....

- a) CPU                      b) MICR                      c) Printer                      d) None of these