

दैनिक नियत कार्य - 30

दिनांक -23/05/2020

कक्षा - 7

विषय - हिंदी

सही सही विकल्प चुनकर लिखिए:-

(1) 'अ' उपसर्ग मूलशब्द 'मर' और 'ता' प्रत्यय लगाकर शब्द बनता है ।

(क) अमरता

(ख) अमरत

(ग) अमारत

(घ) अमारता

(2) यह वर्ण अन्य व्यंजन है—

(क) ड

(ख) ङ

(ग) ढ

(घ) ट

(3) क् + ष् + अ जोड़कर वर्ण बनता है—

(क) त्र

(ख) क्ष

(ग) श्र

(घ) ज्ञ

(4) ऐतिहासिक में कौन सा प्रत्यय लगा हुआ है?

(क) सिक

(ख) क

(ग) इक

(घ) हासिक

(5) वर्णमाला का पहला व्यंजन है —

(क) प

(ख) च

(ग) त

(घ) क

DAILY BASIS ASSIGNMENT 30

Date: 23.05.2020

Class: VII

Day: SATURDAY

Subject : English

Subject : English

Cross the word which shows a negative attitude in the following group of words:

1. a) humble
b) arrogant
c) reliable
d) courteous
2. a) loyal
b) generous
c) learned
d) boastful
3. a) graceful
b) meticulous
c) conceited
d) unique
4. a) jovial
b) graceful
c) famous
d) haughty
5. a) patriotic
b) devoted
c) notorious
d) efficient

SUBJECT – PHYSICS

MULTIPLE CHOICE QUESTION (SELECT THE RIGHT OPTION)

1. Find the speed when distance is hundred kilometre and time 2 hours .

- a) 60 kilometre per hour b) 58 kilometre per hour
c) 90 kilometre per hour d) 55 kilometre per hour

2. A car covers 360 kilometre in 24 hour. Find the speed of the car in metre per second.

a)4.166m/s b)41.66m/s c)40m/s d)25m/s

3. Find the distance covered by a bus moving with a speed of 60 kilometre per hour in 10 hour.

a) 580 kilometre b)600 kilometre c) 650 kilometre d) 700 kilometre

4. Find the distance covered by a cyclist moving with a speed of 2 metre per second in 2 hour.

a) 14400 m b) 15000m c)1440m d)18000m

5. Aayush is running with a speed of 5 metre per second. Find out the time taken by Aayush to complete a distance of hundred metre.

a)10 s b)20 s c)25s. d)30s

SUBJECT : CHEMISTRY

MULTIPLE CHOICE QUESTION (SELECT THE RIGHT OPTION)

1. Which of the following is added to the factory wastes to neutralise them before they are discharged into the water bodies?
 - a. Slaked lime
 - b. Magnesium hydroxide
 - c. Hydrochloric acid
 - d. All of the above
2. Quick lime is known as
 - a. Magnesium hydroxide
 - b. Calcium oxide
 - c. Sodium hydroxide
 - d. Sulphuric acid
3. Slaked lime is known as
 - a. Magnesium hydroxide
 - b. Calcium hydroxide
 - c. Sodium hydroxide
 - d. Sulphuric acid
4. Plant grow best in ____ soil.
 - a. Too acidic
 - b. Too basic
 - c. Neutral
 - d. All of the above

5. _____ is found in tea.
- a. Ascorbic acid
 - b. Citric acid
 - c. Tannic acid
 - d. Oxalic acid

SUBJECT-- BIOLOGY

Multiple Choice Questions

1. The coloured leaf of Bougenvellia also capable to synthesise food by
 - a) Symbiotic mode
 - b) saprophytic mode
 - c) Photosynthesis
 - d) Parasitic mode
2. Chameleon catches their food using
 - a) Fairly long tongue
 - b) Its long tail
 - c) Mouth
 - d) Legs
3. The fungus plant absorbs the water and minerals to support algae is a
 - a) Parasitic relation
 - b) Symbiotic relation
 - c) Saprophytic relation
 - d) Autotrophic relation
4. The Rhizobium bacteria functions symbiotically with legumes plant to provide
 - a) Nitrates
 - b) water
 - c) Phosphate
 - d) All of the above
5. The food obtained from plants are used eventually by
 - a) Animals
 - b) Human beings
 - c) Non food producing plants
 - d) All of the above

SUBJECT-SST

Q. Multiple choice questions

1 . Communicable disease are spread through

- a . Water
- b . Food
- c . Air
- d .All of these

2 .In 1996 the _____government passed some major changes regarding health in

- a . Maharashtra
- b . Kerala
- c . Andhra Pradesh
- d . Haryana

3 . Which of these is not a dimension of health?

- a . Physical health
- b . Social health
- c . Primary health
- d . Mental health

4 .The Government has established a ____ medical system

- a .three
- b .two
- c .four
- d . six

5 . Who was the head of the health survey and development committee of 1943?

- a . Sir Richie Richardson
- b . Sir Joseph bhore
- c .Both a and b
- d .All of these

SUBJECT -COMPUTER

Revision of chapter-1&2 (3 rd Week of May)

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

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

- a. mouse pointer b. Aero peak c. Both a and b d. None of these

27. You can change double click of your mouse

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

28. 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

29. is divided into three parts

a. MICR b. Printer c. CPU d. None of these

30. Processing unit is commonly known as

a. CPU b. ATMs c. MICR d. None of these

DBA- std-7 Sub- maths date- 23.5.2020

- 1) The conversion of 14.25km in mm is
 - a) 1.425 mm
 - b) 142.5mm
 - c) 14250mm
 - d) 14250000mm
- 2) Multiplying 11.456 by 0.001 we get
 - a) 1145.6
 - b) 0.011456
 - c) 0.0156
 - d) 0.01456
- 3) Which of the following is not a rational number?
 - a) 2.1
 - b) 0.1515....
 - c) $-2/-5$
 - d) 2.010010001.....
- 4) The product of a rational number and its reciprocal is
 - a) 0
 - b) 1
 - c) -1
 - d) 2
- 5) Subtracting $-3/4$ from $-2/3$, we get
 - a) $1/12$
 - b) $5/12$
 - c) $7/12$
 - d) $-1/12$

प्रतिदिन नियतकार्य— 6

कक्षा - सात

दिन - शनिवार

विषय - संस्कृत

दिनांक - 23/05/2020

निम्नलिखित विकल्पों से सही उत्तर चुनकर लिखें ।

(1) कच्छपः _____ चलति ।

(क) शनैः - शनैः (ख) तीव्रं (ग) उच्चैः (घ) मन्दम् मन्दम्

(2) बालकाः _____ हसन्ति ।

(क) तीव्रं (ख) उच्चैः (ग) शनैः-शनैः (घ) अपि

(3) शशकः _____ धावति ।

(क) शनैः-शनैः (ख) उच्चैः (ग) तीव्रं (घ) च

(4) ईश्वरः _____ अस्ति ।

(क) च (ख) अपि (ग) कुत्र (घ) सर्वत्र

(5) जलम् _____ वहति ।

(क) अधः (ख) तत्र (ग) अपि (घ) उपरि