

हिंदी नियत कार्य - 24

दिनांक - 16/5/2020

विषय - हिंदी

कक्षा - 7

दिए गए प्रश्नों के सही विकल्प चुनें :-

प्रश्न 1 : धैर्य, सहनशीलता, मेहनत आत्मविश्वास, कर्म निष्ठा और आत्म संयम किसके गुण थे ?

(क) जूलिया (गवर्नेस) (ख) लेखक (ग) पत्नी (घ) बेटे

प्रश्न 2 : 'एड़ी चोटी एक करना' -मुहावरा का सही अर्थ है -

(क) विरोध करना (ख) बहुत परिश्रम करना

(ग) पीछे पड़ना (घ) मौज- मस्ती करना

प्रश्न 3 : 'आप' का प्रयोग सर्वनाम के किस भेद के अंतर्गत होता है ?

(क) निजवाचक (ख) निश्चय वाचक

(ग) अनिश्चयवाचक (घ) संबंध वाचक

प्रश्न 4 : पथरीला शब्द में प्रयुक्त प्रत्यय है -

(क) ईला (ख) रील (ग) ला (घ) पत्थर

प्रश्न 5 : मौखिक ध्वनियों को लिखित रूप में प्रकट करने के लिए निश्चित किए गए चिन्हों को क्या कहते हैं ?

(क) भाषा (ख) लिपि (ग) वर्ण (घ) वाक्य

DAILY BASIS ASSIGNMENT 24

Date: 16.05.2020

Class: VII

Day: SATURDAY

Subject : English

These phrases have been picked up from 'The Festival of Id' . Pick the phrase which does not confirm to the chapter.

1. a) covered with carpets
b) hundreds of people
c) down to the earth
d) strung with wooden tigers
2. a) in a khaki uniform
b) on dusty roads
c) made of plastic
d) in a black gown
3. a) on his shoulders
b) struts up angrily
c) reduce to dust
d) far superior
4. a) lion - hearted warrior
b) anxious to handle
c) break into pieces
d) with a banana leaf
5. a) a gust of wind
b) hungry and thirsty
c) for his cleverness
d) in injured tones

(Try to frame sentences using these phrases.)

SUBJECT – PHYSICS

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

1. Formation of day and night is an example of _____ motion.
- a) rectilinear b) circular c) rotational d) periodic

2. One of the following types of motion will not be exhibited by the moon moving around the earth. This motion is

- a) rectilinear b) periodic c) rotational d) circular

3. A bicycle is moving on a straight road. Which of the following types of motion is exhibited by it ?

- A) rectilinear B) periodic C) rotational D) circular

- a) A and B b) B and C c) B and D d) A and C

4. Which of the following types of motion are possessed by a merry-go-round. At the same time ?

- A) rectilinear B) periodic C) rotational D) circular

- a) A and B b) B and C c) C and D d) A and C

5. A communication satellite is stationed in an orbit high above the earth. Which of the following will not be exhibited by this communication satellite?

- A) rectilinear B) periodic C) rotational D) circular

- a) A and B b) B and C c) C and D d) A and C

SUBJECT : CHEMISTRY

MULTIPLE CHOICE QUESTION

1. The salts formed by the neutralisation of weak acids with strong bases are

- a. Basic salts**
- b. Acidic salts**
- c. Neutral salts**
- d. Both a and b**

2. Which of the following is an example of carbonates?

- a. NaCl**
- b. Na₂CO₃**
- c. KNO₃**
- d. All of these**

3. Which of the following is safe to drink?

- a. Sodium hydroxide**
- b. Potassium hydroxide**
- c. Magnesium hydroxide**
- d. All of these**

4. NaOH + H₂SO₄ → _____ + _____

- a. NaCl & H₂O**
- b. KNO₃ & H₂O**
- c. NH₄Cl & H₂O**

d. Na₂SO₄ & H₂O

5. Which of the following acid is used in fizzy soft drinks and soda water?

a. Carbonic acid

b. Oxalic acid

c. Formic acid

d. Nitric acid

SUBJECT: BIOLOGY

Multiple Choice questions

1. Digestion of food in humans begins in the

a) Stomach

b) Mouth

c) Small intestine

d) Large intestine

2. Which of the following deals with the study of teeth?

a) Dentistry

b) Dermatology

c) Neurology

d) Cardiology

3. Which of the following helps in digestion in amoeba?

a) Pseudopodia

b) Cytoplasm

c) Nucleus

d) Food vacuole

4. Which of the following is the characteristic feature of pseudopodia?

a) Long tube like structure coming out of mouth

b) False feet developed in some unicellular organism

c) Suckers attached to the walls of intestine

d) All of the above

5. Which of the following substance is not absorbed by intestine as such?

a) Amino acids

b) Glucose

c) Starch

d) Glycerol

SUBJECT-SST

Q. Multiple choice questions

1. Samantas were
 - a. Big landlords b. Small landlords c. Farmers d. Landless labours
2. The directly governed regions of the chola Kingdom was divided into district known as
 - a. Nadus b. Natlas c. Mahasabhas d. Nagarata
3. Pala dynasty was founded by
 - a. King gopala b. King dharam Pala c. King Deva Pala d. King lakshman
4. The most famous ruler of the Chauhan dynasty was
 - a. Dantidurga b. Prithviraj Chauhan c. Gopala d. Mihir bhoja
5. He was the last ruler of the rashtrakuta dynasty.
 - a. Karka -II b. Rajyapala c. Mihir bhoja d. Vatsaraja

SUBJECT – COMPUTER*

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

26 How many users can access a share folder simultaneously from a Windows XP machine?

- A. 8 B. 9 C. 10 D. Unlimited

27. Which key combination is used to close an open application in Windows machine?

- A. Alt+F8 B. CTRL+X C. Alt+F4 D. Shift+P

28. Total number of function keys in a computer keyboard?

- A. 10 B. 12 C. 14 D. 16

29. Which one is the latest release of Windows Client Operating System?

- A. Windows XP B. Windows 7 C. Windows 8 D. Windows 10

30. Which function key needs to be press during reboot to enter in Safe Mode of a Windows machine?

- A. F8 B. F2 C. F1 D. F9

DBA- STD-7 SUB- MATHS DATE- 16.5.2020

- 1) $1.008 = ?$
a) $1\frac{2}{25}$ b) $1\frac{1}{125}$ c) $1\frac{2}{125}$ d) $1\frac{4}{125}$
- 2) $2\text{Kg } 5\text{g} = ?$
a) 2.5kg b) 2.05kg c) 2.005kg d) 2.0005kg
- 3) $0.012 \div 0.15 = ?$
a) 0.8 b) 0.08 c) 0.008 d) 8
- 4) $1.1 \times 0.1 \times 0.01 = ?$
a) 0.11 b) 0.011 c) 0.0011 d) 11
- 5) What should be added to 2.06 to get 3.1 ?
a) 1.4 b) 1.24 c) 1.04 d) 10.4

प्रतिदिन नियतकार्य - 6

कक्षा - सात

दिन - शनिवार

विषय - संस्कृत

दिनांक - 16/05/2020

नीचें दिए गए विकल्पों से सही उत्तर चुनकर लिखें -

- (1) 'कवर्ग' का उच्चारण स्थान क्या है ?
(क) कंठ (ख) तालु (ग) मूर्धा (घ) ओष्ठ
- (2) दन्त्यः वर्ण हैं -
(क) प् (ख) इ (ग) द् (घ) ट्
- (3) 25 का संस्कृत में _____ होता है .
(क) पञ्चविंशः (ख) पञ्चविंशतिः (ग) विंशतिपञ्च (घ) त्रिंशत्
- (4) 19 का संस्कृत में _____ होता है .
(क) नवदश (ख) नवोदश (ग) नव (घ) दशनव
- (5) 9 का संस्कृत में _____ होता है .
(क) नवानि (ख) नव (ग) नवम् (घ) नवाः