

DAILY BASIS ASSIGNMENT

Date: 28.04.2020

Class: VI

Day: Tuesday

Subject : English

Given below is a passage describing Akbar the great Mughal ruler. Complete the passage by filling in the gap choosing the answer from the given option.

Akbar was the greatest Mughal Emperor. He was known for his (a) ----- . His (b) ----- of soldiers fought several (c) ----- under his (d) ----- . He married the Hindu princess (e) ----- which revealed how tolerant he was.

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|------------------|-----------------|------------------|------------------|
| (a) (i) anger | (ii) politeness | (iii) wisdom | (iv) cowardice |
| (b) (i) group | (ii) army | (iii) fleet | (iv) shoal |
| (c) (i) wars | (ii) disputes | (iii) rulers | (iv) animals |
| (d) (i) rule | (ii) domain | (iii) kingdom | (iv) sovereignty |
| (e) (i) Jodhabai | (ii) Padmini | (iii) Shakuntala | (iv) Lakshmi Bai |

Maths

- The face value of 5 in the numeral 2152882 is
 - 50000
 - 5
 - 500000
 - 5000
- Which one is not meaningful?
 - XXX
 - LX
 - XL
 - LL
- What is the Roman numeral for 88?
 - LXXXVIII
 - CXXXVIII
 - XLVIII
 - LXXXIII

4. How many 8- digit numbers are there?

- A. 99999990
- B. 9999000
- C. 9000000
- D. 90000000

5. The number of whole numbers between the smallest whole number and the greatest 2-digit number is

- A. 88
- B. 98
- C. 99
- D. 101

Subject : Physics

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

1. 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

2. 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

3. 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

4. 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

5. Choose the smallest and biggest units of length from the following:

- A) cm B) m C) mm D) km

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

Subject: -Chemistry

Multiple Choice Question (MCQ)

1. We group things together because
 - (a) Dividing materials in groups makes it convenient to study their properties and observe patterns in these properties.
 - (b) We can throw away similar materials.
 - (c) We can keep similar materials in our rack at one place.
 - (d) We can keep similar materials on the palm.

2. The materials through which objects can be seen, but not clearly, are known as
 - (a) Soluble
 - (b) Opaque
 - (c) Translucent
 - (d) Transparent

3. Which of the following is transparent?
 - (a) Milk
 - (b) Iron
 - (c) Wood
 - (d) Glass

4. Rocks, iron and many metals are
 - (a) Soft
 - (b) Hard
 - (c) Transparent
 - (d) Lighter

5. Wood, rubber or a piece of wax is
 - (a) Transparent
 - (b) Lustrous
 - (c) Non-lustrous
 - (d) Translucent

Subject: Biology

Multiple choice questions :

1. The first link in all food chain is :-
a) Herbivore b) Carnivore c) Plants d) Omnivores

2. Which of these ingredients is not obtained from plants or animals?
a) Salt b) Honey c) Wheat d) Milk

3. Which of the following animals does not have teeth?
a) Snake b) Lion c) Mosquito d) Elephant

4. Identify the spice
a) Nutmeg b) Wheat c) Banana d) Salt

5. Which of the stems are edible?
a) ginger, onion, potato
b) carrot, radish, pumpkin
c) carrot, ginger, onion
d) onion, potato, garlic

Subject: S. S. T

Q. Multiple choice question[MCQ]

1. How far is the sun from the earth?
a. 100 million km b. 500 million km c. 150 million km d. 200 million km

2. The Asteroid belt is found between
a. Earth and Mars b. Jupiter and Mars c. Sun and moon d. Saturn and Mars

3. The planet closest to the Sun
a. Mercury b. Mars c. Uranus d. Neptune

4. The name of our Galaxy is

- a. Milky Way b. Orion c. Solar system d. Ursa major
5. Meteorites are also known as
- a. Shooting stars b. Asteroids c. Meteorites d. Evening stars

Subject : Computer

Multiple choice questions (select the correct one):-

1. The translators that can convert High-Level Language to Machine-Level language.
 - a) Compiler
 - b) Interpreter
 - c) Both of these
 - d) None of these

2. _____ Language enables a user to communicate with computers by using specific symbols, characters and usage rules.
 - a) Assembly
 - b) Machine
 - c) Programming
 - d) None of these

3. The Language translators are used for _____ .
 - a) Converting
 - b) Controlling
 - c) Developing
 - d) None of these

4. In _____ Languages the programs instructions comprise lists of steps, procedures.
 - a) Non-Procedural
 - b) Procedural
 - c) Assembly
 - d) None of these

5. Databases, Visual Basic, C++ are considered as the _____ generation language.
 - a) Fourth
 - b) Second
 - c) Third
 - d) None of these

हिन्दी नियत कार्य —8

दिनांक:28.04.20

विषय: हिन्दी

कक्षा: 6

प्रश्न: दिए गए प्रश्नों के सही विकल्प चुनें:-

1) जिन शब्दों से किसी व्यक्ति, स्थान या वस्तु के गुण, दशा, भाव या स्थिति का बोध हो उसे-----संज्ञा कहते हैं।

क) व्यक्तिवाचक ख) जातिवाचक ग) भाववाचक घ) द्रव्यवाचक

2) जिसे करना आवश्यक हो-

क) अनिवार्य ख) आजीवन ग) अनावश्यक घ) अनंत

3) गायिका के स्वर में -----है। उचित भाववाचक संज्ञा भरो।

क) मीठा ख) मीठापन ग) मिठास घ) मिठाई

4) भारत की -----हिन्दी है।

क) राष्ट्रभाषा ख) मातृभाषा ग) पितृभाषा घ) बोली

5) कौन सा कथन सही नहीं है?

क) भाषा की सबसे छोटी इकाई वर्ण है। ख) स्वरों की संख्या 11 है।

ग) वर्णों का समूह वर्णमाला है। घ) बातचीत भाषा का लिखित रूप है।

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नियत कार्य –8

विषय –संस्कृत

दिनांक-28-04-2020

कक्षा-6

दिए गए विकल्पों में से सही विकल्प चुनकर लिखें—

प्रश्न 1 एषः का बहुवचन रूप है —

क) एषा ख) एते ग) एतौ घ) इमे

प्रश्न 2 कः का बहुवचन रूप है—

क) का ख) को ग) के ध) कानि

प्रश्न 3 अश्वः का द्विवचन रूप है —

क) अश्वे ख) अश्वम् ग) अश्वौ ध) अश्वाः

प्रश्न 4 एतत् का बहुवचन रूप है—

क) एते ख) एतानि ग) एताः ध) एतौ

प्रश्न 5. अहम् का बहुवचन रूप है—

क) आवाम् ख) त्वम् ग) यूयम् ध) वयम्