

DAILY BASIS ASSIGNMENT

Date: 28.05.2020

Class: VII

Day: Thursday

Subject : English

Choose the correct pronouns to complete the following sentences:

1. When the little boy grabbed the lizard, _____ tail broke off in _____ hand.
 - a) it's/ his
 - b) it / him
 - c) its/his
 - d) its/ he's
2. A baby learns the meaning of words as _____ are spoken by others and later uses _____ in sentences.
 - a) their / they
 - b) it/ them
 - c) they/ them
 - d) it / them
3. The solicitor wrote a letter to Ann and _____ in which he asked us if we could settle the matter between _____.
 - a) me / us
 - b) myself / ours
 - c) me/ we
 - d) mine/ our
4. As _____ cuts it as well as he does, I always have my haircut at Johnson's.
 - a) someone else's
 - b) no one else
 - c) everyone
 - d) nobody's
5. Our dog is a very good breed as _____ is the offspring of two very champion dogs and inherited _____ features.
 - a) he / them
 - b) she / theirs
 - c) that / his
 - d) it / their

दैनिक नियत कार्य:-33

दिनांक:-28/5/2020

कक्षा:-7

विषय:-हिंदी

सही विकल्प चुनकर लिखो:-

1) पत्र कितने प्रकार के होते हैं?

(क) चार

(ख) दो

(ग) तीन

(घ) एक

2) प्रधानमंत्री ने अपना संदेश प्रकट किया। (इस वाक्य में से उद्देश्य छांट कर लिखिए)

(क) प्रधानमंत्री ने

(ख) अपना संदेश

(ग) प्रकट किया

(घ) अपना संदेश प्रकट किया।

3) इनमें से प्रश्रवाचक सर्वनाम कौन सा है?

(क) वह

(ख) स्वयं

(ग) यह

(घ) कौन

4) अरे लड़कों ! मैदान में पहुंचे रेखांकित कौन -सा कारक है?

(क) कर्ता कारक

(ख) करण कारक

(ग) संबोधन कारक

(घ) अधिकरण कारक

5) वचन के कितने भेद होते हैं ?

(क) एक

(ख) दो

(ग) तीन

(घ) चार

प्रतिदिन नियतकार्य – 3

कक्षा – सात

दिन – गुरुवार

विषय – संस्कृत

दिनांक – 28/05/2020

नीचे दिए गए विकल्पों से सही उत्तर चुनकर लिखें ।

- (1) 'भ्रम' का लटलकार मध्यमपुरुष के द्विवचन में रूप होगा -
(क) भ्रमथः (ख) भ्रमथ (ग) भ्रमतः (घ) भ्रमावः
- (2) 'गम्' का लटलकार मध्यमपुरुष के एकवचन में रूप होगा -
(क) गच्छति (ख) गच्छसि (ग) गच्छामि (घ) गच्छथ
- (3) 'चल' का लटलकार मध्यमपुरुष के बहुवचन में रूप होगा -
(क) चलामः (ख) चलथः (ग) चलथ (घ) चलत
- (4) 'धाव्' का लटलकार प्रथमपुरुष के बहुवचन में रूप होगा -
(क) धावत (ख) धावसि (ग) धावामि (घ) धावन्ति
- (5) 'नम्' का लटलकार उत्तमपुरुष एकवचन में रूप होगा -
(क) नमामि (ख) नमति (ग) नमसि (घ) नमतः

Daily Basis assignment

Class-7 Sub- maths date- 28.05.2020

- 1) Additive inverse of 0 is
 - a) 0 b) -1 c) 1 d) not defined
- 2) Every fraction is a
 - a) Rational no. b) irrational no. c) integer d) whole no.
- 3) Sum of any two rational number is always a
 - a) Integer b) rational no. c) whole no. d) fraction
- 4) The product of $\frac{3}{7}$ and $\frac{2}{3}$ is
 - a) $-\frac{6}{21}$ b) $\frac{3}{7}$ c) $\frac{2}{3}$ d) $\frac{2}{7}$
- 5) The rational number $\frac{p}{q}$ is negative, if p and q have..... sign.
 - a) Both +ve b) both -ve c) different d) none of these

Daily basis assignment 33

Subject --Physics. Std --7. Date --28 /5/ 2020

1. _____ works on the principle of regulated flow of water
a) sundial. b) quartz clock. c) pendulum clock. d) hourglass
2. It is a circular statistical graphic divided into different sectors as per their numerical proportions
a) pie chart. b) bar graph. c) pictograph. d) line graph
3. Total time taken by a pendulum in one complete oscillation is called
a) time period. b) oscillation. c) amplitude. d) frequency
4. The length of Shadow of an object is longest at
a) 7:00 a.m. and 5:00 p.m. b) 10 a.m. and 12 noon
c) 7 a.m. and 12 noon. d) 5:00 p.m. and 12 noon
5. The national physical laboratory in New Delhi has a clock that can measure time interval with an accuracy of
a) one tenth of a second. b) one millionth of a second
c) one thousandth of a second. d) one hundredth of a second

DAILY BASIS ASSIGNMENT

DATE: 28/05/2020

CLASS – 7

DAY: THURSDAY

SUBJECT: CHEMISTRY

CHOOSE THE CORRECT MATCHING:

COLUMN- I	COLUMN -II
1 a. Acetic acid	spinach
b. Citric acid	spinach
c. Oxalic acid	spinach
d. Ascorbic acid	spinach
2 a. Magnesium hydroxide	milk of magnesia
. b. Sodium hydroxide	milk of magnesia
c. Potassium hydroxide	milk of magnesia
d. Calcium hydroxide	milk of magnesia
3. a. Ammonium hydroxide	strong base
b. Sodium hydroxide	strong base
c. Magnesium hydroxide	strong base
d. Sodium carbonate	strong base
4. a. Nitrates	NaCL
b Chlorides	NaCL
c. Carbonates	NaCL
b. Sulphates	NaCL
5. a. Sulphuric acid & Nitric acid	Acid rain
b. Formic acid & Acetic acid	Acid rain
c. Formic acid & Ascorbic acid	Acid rain
d. Citric acid & Ascorbic acid	Acid rain

CLASS: VII
DAILY ASSIGNMENT-33
DATE: 28.05. 2020 (Week-6)
SUBJECT: BIOLOGY

Multiple Choice Questions

1. Find out the odd among the following for an animal cell.
 - a) Mitochondria
 - b) Chloroplast
 - c) Ribosome
 - d) Nucleus

2. The microscopic view of lower side of a leaf shows numerous pores, these are called
 - a) Stomata
 - b) Mid rib
 - c) Veins
 - d) Lamina

3. The edible saprophyte plants mostly used in Indian culinary is
 - a) Wild Mushroom
 - b) Button mushroom
 - c) Spirogyra
 - d) Penicillium

4. Which term is synonymous with producer?
 - a) Autotroph
 - b) Heterotroph
 - c) Consumer
 - d) Decomposer

5. The fertility of soil is also supplemented by which of the following organism
 - a) Snail
 - b) Leech
 - c) Earth worm
 - d) Termite



DBA 33 SST -7 28.5.2020

1.The oceanic crust is composed mainly of materials rich in

- a) nickel and iron**
- b) silica and Aluminium**
- c) silica and magnesium**
- d) iron and magnesium**

2. Sandstone,clay and shale are

- a) metamorphic rocks**
- b) sedimentary rock**
- c) igneous rocks**
- d) fossil fuels**

3.A Rock whose original form has been changed due to heat or pressure is called

- a) sedimentary rock**
- b) metamorphic rocks**
- c) igneous rocks**
- d) fossil**

4.The uppermost solid layer of the Earth is

- a) Crust**
- b) core**
- c) mantle**
- d) upper mantle**

5.Kilimanjaro is a

- a) fold mountain**
- b) block mountain**
- c) volcanic cone**
- d) young mountain**

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

11. are the most commonly used type of printer

- a) Inkjet Printer b) Laser Printer c) CPU d) None of these

12. is a type of printer that utilizes a laser beam to produce an image

- a) Inkjet Printer b) Laser Printer c) Dot matrix printer d) None of these

13. is transferred to the paper through the combination of heat and pressure

- a) MICR b) Toner c) Light d) None of these

14. is divided into three parts

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

15. Processing unit is commonly known as.....

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