

DAILY BASIS ASSIGNMENT 3

SESSION 2020-21

DATE/DAY—22-4-2020/WEDNESDAY STD—7

Subject : English

Which group do the following collective nouns represent?

1. Herd
 - a. a group of tigers
 - b. a group of elephants
 - c. a group of wolves
 - d. a group of lions
2. Choir
 - a. a group of people
 - b. a group of players
 - c. a group of birds
 - d. a group of singers
3. Caravan
 - a. a group of cattle
 - b. a group of camels
 - c. a group of deer
 - d. a group of bears
4. Board
 - a. a group of lawyers
 - b. a group of teachers
 - c. a group of doctors
 - d. a group of directors
5. Crew
 - a. the people working on ships, aircrafts etc.
 - b. people traveling by plane
 - c. people working in an office
 - d. people gathered in a stadium

SUBJECT---- Maths

1. By how much does -3 exceed -5 ?
i) -2 ii) 2 iii) 8 iv) -8
2. The sum of two integers is 6 . If one of them is -3 , then the other is
i) -9 ii) 9 iii) 3 iv) -3
3. The additive inverse of -6 is
i) $1/6$ ii) $-1/6$ iii) 6 iv) 5
4. $(-15) \times 8 + (-15) \times 2 = ?$
i) 150 ii) -150 iii) 90 iv) -90

5. $(?) \div (-18) = -5$
i) -90 ii) 90 iii) -18 iv) 18

SUB-PHYSICS

Multiple choice question(select the correct one):

1. Change in position of a car with respect to building is called:
(a) rest (b) motion (c) rest and motion both (d) cannot be said
2. KM/h is the unit of:
(a) distance (b) time (c) speed (d) all three
3. Speed depends on:
(a) only distance (b) only time (c) both, distance and time (d) no one of both
4. Speed of a bus is 36km/h, its speed in m/s is:
(a) 5 (b) 10 (c) 15 (d) 20
5. If the distance covered and time taken by a car is doubled then the speed of the car will:
(a) remain same (b) be doubled (c) be halved (d) four times

SUBJECT—CHEMISTRY

MULTIPLE CHOICE QUESTION (SELECT THE RIGHT OPTION) ;

1. Litmus a natural dye is an extract of
a) china rose b) beetroot c) lichen d) blueberries
2. Turmeric is a natural indicator. On adding its paste to acid and base separately, which colours would be observed
a) yellow in both acid and base b) yellow in acid and red in base
c) pink in acid and yellow in base d) red in acid and blue in base
3. Phenolphthalein is a synthetic indicator and its colours in acidic and basic solutions respectively are
a) red and blue b) blue and red c) pink and colourless d) colourless and pink
4. A solution changes the colour of turmeric indicator from yellow to red. The solution is
a) basic b) acidic c) neutral d) either neutral or acidic
5. Which is not a property of acids
a) acids turn red litmus into blue b) acids turn blue litmus into red
c) these are sour to taste d) with china rose indicator, this gives dark pink colour

Subject-Biology

Multiple choice questions :

1. The plant which traps and feed on insects is
 - a) Cuscuta plant b) China rose plant c) Pitcher plant d) Rose plant
2. Cuscuta is an example of :
 - a) Parasite b) autotroph plant c) saprotroph d) host
3. Which of the following plants is an example of autotroph?
 - a) Mushroom b) yeast c) bread mould d) mimosa
4. Two organisms that live together to benefit from each other are called
 - a) Symbiotic b) parasitic c) saprophytic d) insectivorous
5. One of the following is not a parasite. This one is
 - a) Lice b) Leech c) Algae d) Cuscuta

SUB-HISTORY

Multiple choice questions :

1. Vasco Da Gama and Christopher Columbus were
 - a. Explorers b. Traders c. Scientists
2. Vedanta period is the
 - a. end of Vedas b. Beginning of Vedic traditions c. Dominance of Vedic culture
3. Paper making spread by Arab traders in
 - a. 751 AD b. 851 AD c. 651 AD
4. Mohammed Ghori invaded India in
 - a. 12th century AD
 - b. 13th century AD
 - c. 15th century AD
5. The capital of Pratihara dynasty was
 - a. Latur b. Kannauj c. Malkhed

SUBJECT – COMPUTER

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

11. A graphics tablet or digitizer is a computer device

a) Input device b) Output device c) Processing device d) None of these

12. Drawing tablet be used to capture

a) data b) handwritten signature c) both a and b d) None of these

13. A touch screen is a computer display screen that is also an

a) Input device b) Output device c) Tablet Pcs d) None of these

14. MICR is an input device which is primarily used by theindustry.

a) Garment industry b) Banking Industry c) In school d) None of these

15. An output device is used tothe result of data. Processing carried out by CPU of your

computer system

a) Communicate b) Print c) Processing d) None of these

D B A 3 Hindi 7

22/4 /2020 Wednesday

वस्तुनिष्ठ प्रश्न

दिए गए प्रश्नों के सही उत्तर चुनकर लिखें

(1) राजभाषा अधिनियम में संशोधन कब हुआ?

(क) 1960 ईस्वी

(ख) 1967 ईस्वी

(ग) 1965 ईस्वी

(घ) 1969 ईस्वी

(2) राजभाषा अधिनियम कब पारित हुआ?

(क) 10 जुलाई 1966

(ख) 10 मई 1963

(ग) 10 जनवरी 1956

(घ) 14 सितंबर 1949

(3) राजभाषा विभाग की स्थापना कब की गई थी?

(क) 14 सितंबर 1949

(ख) 26 जनवरी 1950

(ग) 5 अगस्त 1956

(घ) 25 जून 1975

(4) स्वाभाविक अभिव्यक्ति, कल्पनाशीलता, कौशल और सोच को विकसित करना।

(क) भाषा शिक्षण का उद्देश्य नहीं है।

(ख) भाषा शिक्षण का एक महत्वपूर्ण उद्देश्य है।

(ग) भाषा शिक्षण को किसी प्रकार की दिशा नहीं देता।

(घ) भाषा शिक्षण का एकमात्र उद्देश्य है।

(5) उच्च प्राथमिक स्तर पर हिंदी भाषा शिक्षण का एक सर्वाधिक महत्वपूर्ण उद्देश्य है?

(क) बच्चों को पाठों के अंत में उदाहरणों का अभ्यास करवाना।

(ख) बच्चों में समझ के साथ पढ़ने और लिखने की क्षमता का विकास करना।

(ग) बच्चों में कहानियों को शब्दशः दोहराने की क्षमता का विकास।

(घ) बच्चों को व्याकरण के नियमों को कंठस्थ करवाना।

विषय – संस्कृत कक्षा - सप्तम्

दिनांक / दिन - 22-04-2020 / बुधवार

निम्नलिखित बहुविकल्पी प्रश्नों के उत्तर लिखिए ।

प्रश्न 1) राम शब्द का रूप तृतीया द्विवचन में होगा ।

क) रामस्य ख) रामाभ्याम् ग) रामैः ध) रामौ

प्रश्न 2) वयम् शब्द का विभक्ति तथा वचन होगा ।

क) प्रथमा / एकवचन ख) द्वितीया / बहुवचन ग) तृतीया / बहुवचन घ) प्रथमा / बहुवचन

प्रश्न 3) पठ् धातु का लङ् लकार प्रथम पुरुष एकवचन में रूप होगा ।

क) अपठत् ख) अपठताम् ग) अपठन् घ) अपठतम्

प्रश्न 4) गमिष्यसि का मूल धातु होगा ।

क) नम् ख) गम् ग) पठ् घ) खाद्

प्रश्न 5) अस्मद् शब्द का लिंग होगा ।

क) पुलिङ्ग ख) स्त्रीलिङ्ग ग) नपुंसकलिङ्ग घ) उभयलिङ्ग

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