

CLASS: IX

Date: 30 – 05 – 2020

ASSIGNMENT

Multiple choice questions:

SUBJECT: IT

1. Which of the following is not one of the factors affecting self confidence?
 - a) Friends and Family
 - b) Work Environment
 - c) Health
 - d) Politics
2. Which of the following is not among the signs of low self confidence?
 - a) Sensitivity to criticism
 - b) Social withdrawal
 - c) Arrogance
 - d) Excessive preoccupation with personal problems
3. Which of the following is not among the things to be done to build up your self confidence?
 - a) Help someone else
 - b) Care for yourself.
 - c) Visualize yourself as you want to be
 - d) Not doing anything
4. Which of the following are not behaviors of self confident person?
 - a) Relaxed attitude
 - b) Maintains constant eye contact
 - c) Slow speech with a modulating tone
 - d) Always interrupting
5. Which needs are satisfied by holding positive illusions about the self?
 - a) Self-verification
 - b) Self-improvement
 - c) Self-enhancement
 - d) Accuracy

SUBJECT: ENGLISH

1. Very_____ people fly because of terrorist activities.
 - a) Little
 - b) Much
 - c) Many
 - d) Few
2. I didn't have _____ trouble getting the passports. I only had a problem with my photo because it was an old one.
 - a) Any
 - b) Much
 - c) No
 - d) Several
3. If you have _____ questions, I'm ready to answer.
 - a) Little
 - b) Any
 - c) Much
 - d) Plenty
4. There is _____ water left, so drink only if you must.
 - a) Some
 - b) Little
 - c) Few
 - d) Much
5. _____ coat will do. It doesn't need to be a raincoat.
 - a) Little
 - b) No
 - c) Any
 - d) Few

SUBJECT: MATHEMATICS

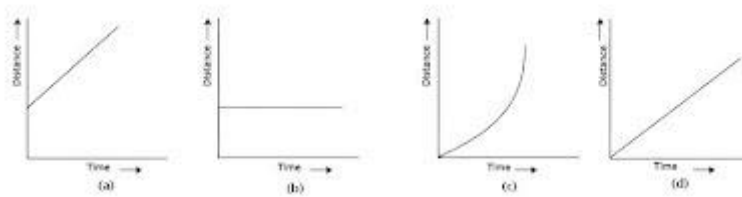
1. If $p(x) = x^4 - 3x^2 + 2x + 5$ is divided by $(x-1)$, then find the remainder
 - (a) 0
 - (b) -1
 - (c) 2
 - (d) 5
2. If $x=2$ and $x=0$ are roots of the polynomial $f(x) = 2x^3 - 5x^2 + ax + b$, then values of a and b are
 - (a) $a=2$ and $b=0$
 - (b) $a=0$ and $b=2$
 - (c) $a=1$ and $b=8$
 - (d) $a=0$ and $b=0$
3. If $f(x) = x^3 - ax^2 + 6x - a$ is divided by $g(x) = x - a$, then a is equal to:
 - (a) $5a$
 - (b) 0
 - (c) 1
 - (d) -1
4. Factorise: $x^2 - 5x + 6$
 - (a) $(x-2)(x-3)$
 - (b) $(x-3)(x+2)$
 - (c) $(x+3)(x+2)$
 - (d) $(x+2)(x-3)$
5. Using suitable identity the product of $(x-3)(x-5)$
 - (a) $x^2 - 8x + 15$
 - (b) $x^2 + 8x + 15$
 - (c) $x^2 + 2x + 15$
 - (d) $x^2 - 2x + 15$

SUBJECT: PHYSICS

1. 72 km/hr is same as

- (a) 72 m/s
- (b) 7.2 m/s
- (c) 200 m/s
- (d) 20 m/s

2. Which of the following distance-time graphs shows a truck moving with speed which is not constant?



3. The time interval between two consecutive sunrises is known as a

- (a) Month
- (b) Year
- (c) Day
- (d) Interval

4. Which of the following is not correct?

- (a) The basic unit of time is second.
- (b) Distances between two cities are measured in kilometres.
- (c) The time period of a given pendulum is not constant.
- (d) A nanosecond is one billionth of a second.

5. The odometer of a car reads 57321.0 km when the clock shows the time 08:30 AM.

What is the distance moved by the car, if at 08:50 AM, the odometer reading has changed to 57336.0 km?

- (a) 15km
- (b) 25km
- (c) 20km
- (d) 10km

SUBJECT: CHEMISTRY

1. Lipstick ,nail polish, and shampoo are examples of:
 - (a) Sol
 - (b) Foam
 - (c) Emulsion
 - (d) Gel

2. Starch solution, silver solution, and ferric oxide are examples of:
 - (a) Sol
 - (b) Gel
 - (c) Foam
 - (d) Emulsion

3. Jelly, cheese, butter, and curd are examples of:
 - (a) Foam
 - (b) Gel
 - (c) Sol
 - (d) Emulsion

4. Soap, leather, and lemonade froth are examples of:
 - (a) Foam
 - (b) Gel
 - (c) Sol
 - (d) Emulsion

5. Coloured gem stones, milky glass, and rock salts are examples of:
 - (a) Solid sol
 - (b) Gel
 - (c) Foam
 - (d) emulsion

SUBJECT: BIOLOGY

1. The tissue gives mechanical support to young dicot stem
 - a) Sclerenchyma
 - b) Chlorenchyma
 - c) Collenchyma
 - d) Parenchyma
2. The growth in plants is
 - a) Caused by each and every cell of body
 - b) Uniform
 - c) Caused by nondividing regions
 - d) Limited to certain regions
3. Lumen of the cell is wide in
 - a) Sclerenchyma
 - b) Parenchyma
 - c) Collenchyma
 - d) Fibres
4. Companion cell is found in
 - a) Sclereid
 - b) Parenchyma
 - c) Xylem
 - d) Phloem
5. Role of Xylem parenchyma
 - a) Stores food
 - b) Helps in lateral conduction of water
 - c) Helps in buoyancy
 - d) Both (a) and (b)

SUBJECT: ECONOMICS

1. Who is a person who puts together land, labour and capital?
 - a) Moneylender
 - b) Entrepreneur
 - c) Zamindar
 - d) Manager

2. Which of the following is a modern farming method?
 - a) Multiple Cropping
 - b) Use of HYV seeds
 - c) Use of chemical fertilisers
 - d) Both (b) and (c)

3. The SCs (dalits) in the village comprise about _____ of the population and are landless labour.
 - a) one -third
 - b) two-third
 - c) three-fourth
 - d) half

4. _____ is the most common non-farm activity in many families of Palampur.
 - a) Shop-keeping
 - b) Manufacturing
 - c) Fishing
 - d) Dairy

5. How far is Raiganj from Palampur?
 - a) 4 kms
 - b) 3 kms
 - c) 2 kms
 - d) 1 kms

SUBJECT: GEOGRAPHY

1. Which is not a union territory of India?
 - a) Delhi
 - b) Chandigarh
 - c) Lakshadweep
 - d) West Bengal

2. Which is the place lying on the three seas?
 - a) Kashmir
 - b) Sikkim
 - c) Kanyakumari
 - d) Chandigarh

3. Name the water body separating Sri Lanka from India?
 - a) Palk Strait
 - b) Gulf of Kutch
 - c) Cape of Good Hope
 - d) Gulf of Khambhat

4. Mountain ranges in the eastern part of India forming its boundary with Myanmar are collectively called?
 - a) Himachal
 - b) Uttarakhand
 - c) Purvanchal
 - d) Kannad

5. Which continent was a part of the Angaraland?
 - a) South America
 - b) Africa
 - c) Eurasia
 - d) Australia

Assignment....5 Class....9 Subject....Hindi Date....30.05.2020

MCQ वस्तुनिष्ठ प्रश्न.....

***निम्नलिखित अपठित पद्यांश से पूछे गए प्रश्नों के उत्तर विकल्पों से चुनकर लिखिए.....

'फिर क्या होगा उसके बाद' उत्सुक होकर शिशु ने पूछा,
'मां, क्या होगा उसके बाद' रवि से उज्ज्वल, शशि से सुंदर,
नव किसलय दल से कोमलतर। वधू तुम्हारी घर आएगी,
उस विवाह - उत्सव के बाद।' पलभर मुख पर स्मित की रेखा
खेल गई, फिर मां ने देखा___ कर गंभीर मुखाकृति, शिशु ने
फिर पूछा, 'मां, उसके बाद ? 'फिर नभ के नक्षत्र मनोहर,
स्वर्ग - लोक से उतर - उतर कर, तेरे शिशु बनने को मेरे
घर आएंगे उसके बाद।' मेरे नए खिलौने लेकर,
चले न जाए वे अपने घर।
चिंतित हो कह उठा, किंतु फिर पूछा शिशु ने, 'उसके बाद?
अब मां का जी ऊब चुका था। हर्ष श्रांति में डूब चुका था।
बोली, फिर मैं बूढ़ी होकर, मर जाऊंगी उसके बाद।

प्रश्न 1. 'फिर क्या होगा उसके बाद' का प्रश्न कर्ता कौन है ?

- क) शिशु
- ख) मां
- ग) मित्र
- घ) सहपाठी

प्रश्न 2. 'विवाह के पश्चात तुम्हारी वधू घर आएगी' ___ कथन सुनकर शिशु की प्रतिक्रिया क्या थी ?

- क) उसके चेहरे पर थोड़ी हास्य- रेखा दिखी, पर वह तुरंत गंभीर हो गया
- ख) शिशु रो उठा
- ग) शिशु को अच्छा नहीं लगा
- घ) शिशु माता से झगड़ने लगा

प्रश्न 3. शिशु चिंतित क्यों हो गया?

क) वधु के आने की सूचना जानकर

ख) कोई उसके नए खिलौने लेकर चला जाएगा ____ इस संभावना से

ग) किसी प्राकृतिक आपदा की आशंका से

घ) कोई अनहोनी होने के डर से

प्रश्न 4. शिशु द्वारा बार-बार प्रश्न करने से उसकी जो प्रवृत्ति प्रकट होती है, वह है.....

क) उत्साह

ख) उमंग

ग) जिज्ञासा

घ) कौतूहल

प्रश्न 5. मां ने 'फिर मैं बूढ़ी होकर, मर जाऊंगी उसके बाद' इसलिए कहा है क्योंकि वह.....

क) ऊब चुकी थी

ख) शांति चाहती थी

ग) प्रश्नों के उत्तर देना उपयुक्त नहीं समझती थी

घ) थक गई थी और सोना चाहती थी

वस्तुनिष्ठ प्रश्न (MCQ)

तिथि:- 30.05.2020, कक्षा - नवम

विषय - संस्कृत

प्रश्न - संख्यावाचकशब्दानाम् उचितरूपं विकल्पेभ्यः चित्वा दूरयत-

1. _____ गृहिणी मुनेः अनितकम् आगता ।

क. एकम् ख. एका

ग. एकः घ. एकी

2. _____ मित्रे वार्तालापं कुरुन्त ।

क. द्वे ख. द्वौ

ग. द्वि घ. द्वये

3. मालाकारः उद्योने _____ पुवपाणि पश्यति

क. चत्वारः ख. चत्वारि

ग. चतस्रः घ. चतुरः

4. रावट्टीयध्वजे _____ वर्णाः स्तिन्ति ।

क. त्रयः ख. त्रीणि

ग. तिस्रः घ. त्रि

5. अरुमाकं गृहे _____ सदस्याः वसन्ति ।

क. चत्वारः ख. चत्वारि

ग. चतस्रः घ. चतुराः

— X —