Multiple choice questions:

SUBJECT: IT

1. Which of the following can help you manage time better?
(a) Talking to friends
(b) Making a to-do-list
(c) Making sure we don't miss our play time
(d) Watching favourite movie

2. How tracking your time helps you?
(a) We can stay focussed.
(b) We can show everyone how hard we are working.
(c) We can understand where we are spending our time and manage our time better if needed.
(d) All of the above

3. Ravi works hard to get the best student award at the end of the year. What type of motivation is this?
(a) Internal
(b) External
(c) Both internal and external
(d) Not any specific type of motivation

4. Which one is not considered a self management skill ?
(a) Problem solver
(b) Stress- resistance
(c) Hunting
(d) Communication

5. Self management is
(a) Manage the self
(b) Manage others
(c) First manage the self then manage others
(d) None of the above

SUBJECT: ENGLISH

1. Why did Bismillah Khan get a big Laddu by the Local Maharaja?
   - a. For playing shehnai
   - b. For singing 'chaita' in temple
   - c. For improvising shehnai
   - d. For playing gilli and danda

2. Who transformed the pungi into a shehnai?
   - a. Bismillah Khan
   - b. A Barber
   - c. Ali Bux
   - d. Paigambar Bux

3. Where was Bismillah Khan's first trip to abroad?
   - a. Afghanistan
   - b. U.S.A
   - c. Canada
   - d. U.K

4. Who taught Bismillah Khan to play shehnai?
   - a. Ali Bux
   - b. Ustad Faiyaz Khan
   - c. Paigamber bux
   - d. Ustad Fateh Ali Khan

5. What was the profession of Bismillah Khan's paternal ancestors.
   - a. Barbers
   - b. professional musicians
   - c. Jestures of the courts
   - d. Pandits

SUBJECT: MATHEMATICS

1. The points (–4,–8) lies in:

    a) First quadrant

    b) Second quadrant

    c) Third quadrant

    d) Fourth quadrant

2.The point (0, –5) lies:

    a) On the *x*-axis

    b) On the *y*-axis

    c) In the first quadrant

    (d) In the third quadrant

3. Ordinate of all the points in the *x*-axis is:

    a) 0

    b) 1

    c) –1

    d) Any natural number

4. If the *x*-coordinate of a point is zero, then this point lies:

    a) In II quadrant

    b) In I quadrant

    c) On x-axis

    d) On y-axis

5. Points (1, -2), (1, -3), (-4, 5), (0, 0), (3, -3)

    a) Lie in III quadrant

    b) Lie in II quadrant

    c) Lie in IV quadrant

    d) Do not lie in the same quadrant

SUBJECT: PHYSICS

Q1. A car moving on a horizontal road may be thrown out of the road is taking a turn

    (a) By the gravitational force

    (b) Due to the lack of proper centripetal

    (c) Due to the lack of frictional force

    (d) due to the reaction of the ground

Q2. A car is moving with a speed of 30m/s on a circular path of radius 500m. The acceleration of the car is:

    (a) $9.8m/s^2$

    (b) $1.8m/s^2$

    (c) $2m/s^2$

    (d) $2.7m/s^2$

Q3. A bus decreases its speed from 80 km/h to 60 km/h in 5s. What is its acceleration?

    (a) $-10/9m/s^2$

    (b) $10/9m/s^2$

    (c) $10 \ m/s^2$

    (d) $9/10 \ m/s^2$

Q4. A ball is gently dropped from a height of 20cm. If its velocity increases uniformly at the rate of $10m/s^2$, after that time will it strike ground?

    a) 0.1s
    b) 1.0s
    c) 0.2s
    d) 2.0s

Q5. The velocity-time graph of a body has a negative slope. The body is undergoing

    a) Uniform acceleration
    b) Variable retardation
    c) Variable acceleration
    d) Uniform retardation

SUBJECT: CHEMISTRY

1. Which of the following is a pure substance?
   (a) Milk
   (b) Soil
   (c) Sea water
   (d) 24 carat gold

2. Which of the following is a heterogeneous mixture?
   (a) Dust free air
   (b) Iodised salt
   (c) Brass
   (d) Steel

3. The element which is a liquid above 30^0C is:
   (a) Caesium
   (b) Lithium
   (c) Sodium
   (d) Magnesium

4. Which of the following is not a compound?
   (a) Marble
   (b) Washing soda
   (c) Quick lime
   (d) Brass

5. Which of the following is homogeneous mixture?
   (a) Iron fillings and sulphur
   (b) Sugar and sand
   (c) Salt and sand
   (d) Sugar in water

SUBJECT: BIOLOGY

1. Which of the following is an incorrect statement regarding improvement in crop production ?

    a) Tallness is desired in cereals.

    b)Profuse branching is good for fodder crops.

    c) Variety resistance to biotic stress is a good factor to improve crops.

    d)Shorter duration of crop from sowing to havesting is better option.

2. The crops which are grown in rainy season are called

    a)Kharif crops

    b)Rabi crops

    c)Fodder crops

    d)Zaid crops

3. Which of the following are Indian cattle?

    a)*Bos indicus*

    b)*Bos bubalis*

    c)*Bos domestica*

    d)Both (a) and (b)

4. Which of the following is not a type of biotic stress?

    a)Microbes

    b)Insect

    c)Frost

    d)Nematodes

5. Weeds affect the crop plants by

    a)killing of plants in field before they grow

    b)dominating the plants to grow

    c) competing for various resources of crops causing low availability of nutrients.

    d)all of above

SUBJECT: HISTORY

1) What percent of the Russian empire's population earned their living from agricultural?
   a) 40
   b) 60
   c) 70
   d) 85

2) When was the Russian Social Democratic workers party founded?
   a) 1898
   b) 1889
   c) 1887
   d) 1801

3) Who were Jadidists within the Russian Empire?
   a) Muslim reformers
   b) Muslim workers
   c) Buddhist reformers
   d) Buddhist cultivators

4) When did the First World War break out?
   a) 1941
   b) 1911
   c) 1914
   d) 1918

5) Which countries were together called the central powers?
   a) France, Britain and Russia
   b) Germany, France and Britain
   c) Germany, Austria and Turkey
   d) Britain, Russia and Turkey

SUBJECT: GEOGRAPHY

1. Which continent of today wasnot a part of the Gondwanaland?
   A. South America
   B. South Africa
   C. North America
   D. Australia

2. From which type of boundary were Himalayas formed?
   A. Convergent
   B. Divergent
   C. Transform
   D. Volcanic

3. What is the name of geosyncline which formed the Himalayas?
   A. Pangea
   B. Angara
   C. Tethys
   D. Gondwana

4. In how many parts Pangea was divided?
   A. 2
   B. 3
   C. 4
   D. 1

5. How many major physical divisions are there of India?
   A. 2
   B. 4
   C. 6
   D. 5

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ASSIGNMENT..2 SUBJECT..HINDI CLASS..9 DATE..05.05.202

वस्तुनिष्ठ प्रश्न....

प्रश्न 1.दिए गए काव्याश को पढ कर पूछे गए प्रश्नों के सही विकल्प को चुनकर लिखिए___

नीडो का निर्माण फिर फिर ,नेह का आह्वान फिर फिर

वह उठी आंधी कि नभ में छा गया सहसा अंधेरा,

धूलि धूसर बादलों ने , भूमि को इस भांति घेरा,

रात - सा दिन हो गया फिर, रात आई और काली,

लगा रहा था अब न होगा ,इस निशा का फिर सवेरा,

रात के उत्पात - भय से ,भीत जन -जन ,भीत कण -कण,

किंतु प्राची से उषा की , मोहिनी मुस्कान फिर -फिर,

नीड़ का निर्माण फिर -फिर, नेह का आह्वान फिर -फिर।

प्रश्न 1. 'छा गया सहसा अंधेरा ' पंक्ति का भाव है ....

क) सहसा बादलों का छा जाना

ख) सहसा धूल भरी आंधी चलना

ग) सहसा जीवन में कष्टों का आगमन

घ) सहसा बिजली का चले जाना

 प्रश्न 2. रात आने पर कवि को लगा ....

क) रात में रास्ता भटक जाने का डर

ख) मुसीबतों के समाप्त होने का डर

ग) रात में अकेले होने का डर

घ)निशा न समाप्त होने का डर

प्रश्न 3 . उषा की मोहिनी मुस्कान संदेश देती है ....

क) सवेरा होने पर अंधेरा दूर हो जाता है

ख) सुबह सबका मन मोह लेती है

ग) सवेरा होने पर सभी काम में लग जाते हैं

घ) दुख के बाद सुख का आगमन होता है

प्रश्न 4. कवि घोंसले का पुनर्निर्माण चाहता है क्योंकि ....

क) कवि घोंसला बनाने की कला जानता है

ख) कवि घोंसला बनाकर पक्षियों को आश्रय देना चाहता है

ग) कवि आशावादी है

घ) कवि चाहता है कि पक्षी घोंसला बनाए

प्रश्न 5 . पद्यांश संदेश देता है ....

क) कष्टों से नहीं घबराना

ख) दुखों का अंत जरूर होता है

ग) जीवन में आशावादी होना

घ) उपर्युक्त सभी

Date:- 05.05.20   <u>Sanskrit</u>   class - <u>IX</u>

रेखांकित पदेषु संधिम विच्छेदं वा समुचितम् चित्वा
लिखत -

प्रश्न:-1   <u>गजेन्द्र:</u> गर्ज्जति

(क) गजे + इन्द्र   (ख) गज + ऐन्द्र :
(ग) गज + इन्द्र :   (घ) गजे + ऐन्द्र

प्रश्न:- 2   जना: <u>परमेश्वरं</u> पूजयन्ति ।

(क) परम + ईश्वरम्   (ख) परम + ईश्वर
(ग) परम + ईश्वर   (घ) परम + ऐश्वर्यम्

प्रश्न:- 3   <u>महर्षि:</u> यज्ञं करोति ।

(क) मह + ऋर्षि:   (ख) महा + ऋषि:
(ग) महा + अर्षि:   (घ) मह + ऋषि

प्रश्न:- 4   ततः <u>भानूदय:</u> जात: ।

(क) भानू + दय: (ख) भानू + दय:
(ग) भान + उदय   (घ) भानू + उदय:

प्रश्न:- 5   <u>मही + इन्द्र :</u> अत्र आगच्छति ।

(क) महीन्द्र: (ख) महीइन्द्र :
(ग) महैन्द्र: (घ) महेइन्द्र :