DAILY BASIS ASSIGNMENT

Subject : English

MULTIPLE CHOICE QUESTIONS

1) **From the given alternatives, select the most appropriate choice.**

a)   Jatin is a very talented singer.
  i)   Statement   ii) Imperative Sentence
  iii) Interrogative Sentences   iv) Exclamatory sentences

b)   What a lovely painting !
  i)   Imperative Sentence   ii) Exclamatory Sentence
  iii) Interrogative Sentence   iv) Statement

c)   Tell me if you like the painting.
  i)   Statement   ii) Imperative Sentence
  iii) Exclamatory Sentence   iv) Interrogative Sentences

d)   Please, give me a pencil.
  i)   Request   ii) Command

  iii) Advice   iv) Desire

 e)   Manju gave me a book.

 i) Negative Sentence   ii) Affirmative Sentence

 iii) Both (i)and (ii)   iv) None of these

SUBJECT – MATHS

1. The place value of 6 in numeral 2861920 is
    a. 6000   b. 6   c. 60000   d. 600000
2. Roman numeral for 49 is
    a. XLIX   b. XXXIX   c. XCIX   d. XXIX
3. Hindu- Arabic numeral for XCIX is

a. 59   b. 69   c. 99   d. 89
4. How many 5-digit numbers are there?
    a. 99999   b. 90000   c. 9000   d. 10000
5. What is the numeral for twelve crore twelve lakh twelve thousand twelve
    a. 121212012   b. 120121212   c. 121201212   d.102121212

SUBJECT—PHYSICS   DATE/DAY –21-4-2020/TUESDAY

MULTIPLE CHOICE QUESTION (SELECT THE RIGHT OPTION) :

1)The distance Delhi and Mumbai is usually expressed in units of

a) decametre b) metre c) centimetre d) kilometre

2)One meter has 10 equal parts called------------- .

a) millimetres b) centimetres c) decimetres d) nanometres

3)Standard (SI) unit of length is -------------.

a) metre b) centimetre c) inches d) kilometre

4)Which of the following is not a fundamental unit

a) metre b) kilogram c) Kelvin d) cubic metre

5)Name the scientist who suggested MKS(metre,kilogram,second)vsystem which later became SI(International System of units)?

a) Isaac Newton b) Giovanni Giorgi

c) Napolean Bonaparte d) Galileo Galilei

Subject: -Chemistry   **Date - 21/04/2020**   **Day - Tuesday**

Multiple Choice Question (MCQ)

1. One of the following can make its food by using carbon dioxide , water and sunlight.
    (a) Ant
    (b) Algae
    (c) Alligator
    (d) Antelope

2. One of the following could be an animal, this one is-

(a) Cucumber

(b) Crane

(c) Cactus

(d) Croton

3. Which of the following object is translucent?

(a) Cloud

(b) Card board

(c) Glass

(d) Groundnut oil

4. One of the following is not an opaque object , this one is-

(a) Ground glass

(b) Brick

(c) Book

(d) Wood

5. A piece of one of the following materials floats in water , this one is-

(a) Wood

(b) Soil

(c) Chalk powder

(d) Glass

Subject-Biology   **Date-21/4/2020 (Tuesday)**

Multiple choice questions :-

1. Animals that feed only on plants are called

   a) Herbivores   b) Carnivores   c) Omnivores d) Scavengers

2. Which one of the following is not a 'food producer'?

   a) Wheat plants   b) green grass   c) grasshopper   d) mango tree

3. One of the following organisms is not a consumer. This organism is :

   a) giraffe   b) grasshopper   c) goat   d) grass

4. One of the following foods is not obtained from animals. This food is :

    a) honey   b) milk   c) maize   d) mutton

5. Which one of the following is a herbivore?

    a) Kingfisher   b) camel   c) cat   d) hawk

SUBJECT: SST   DATE: 21st April 2020

MULTIPLE CHOICE QUESTIONS

1. A person who studies the past is

  a) archaeologist   b) historian   c) astronaut

2 . Buildings of historical importance are called

  a) monuments   b) edicts   c) inscription

3 .The study of coins is known as

  a) epigraphy   b) numismatics   c) history

4 . The Science which studies the excavated remains of the past

   a) History   b) Zoology   c) Archaeology

5 . . History is divided into how many parts?

  a) 1   b) 3   c) 2

SUBJECT : COMPUTER

Multiple choice questions (select the correct one):-

1. To translate Assembly Language into Machine Language we need _____.
   a) Interpreter
   b) Compiler
   c) Assembler
   d) None of these

2. To translate High Level Language into Machine Language whole at once we need _____.
   a) Interpreter

b) Compiler
c) Assembler
d) None of these

3. To translate Low Level Language into Machine Language line by line we need
_____.
a) Interpreter
b) Compiler
c) Assembler
d) None of these

4. Assembly Language is the example of _____ Generation of Programming
Language.
a) 2nd
b) 3rd
c) 5th
d) None of these

5. High Level Language is the example of _____ Generation of Programming
Language.
a) 2nd
b) 3rd
c) 5th
d) None of these

गुरु गोबिन्द सिंह पब्लिक स्कूल

जनवृत 5 / बी   बोकारो इस्पात नगर

दिनांकः 21.4.20   कक्षाः 6   विषयः हिन्दी

प्रश्नः दिए गए प्रश्नों के सही विकल्प चुनेः

1ः भारतीय संविधान में कितनी भाषाओं को मान्यता दी गई है?

   कः बीस   खः अठारह   गः बाईस

2ः अंग्रेजी भाषा किस लिपि में लिखी जाती है?

   कः रोमन   खः जर्मन   गः अंग्रेजी

3ः सौभाग्य का विलोम क्या है?

   कः अभाग्य   खः दुर्भाग्य   गःअभागा

4ः भाषा का मूल रूप कौन सा है?

   कः मौखिक   खः लिखित   गः उपयुक्त दोनों

5ः उर्दू भाषा की लिपि क्या है?

   कः अरबी   गः फारसी   गः रोमन

1

संस्कृत नियत कार्य – 2

कक्षा 6   दिनांक –21.04.2020

दिए गए विकल्पों में से सही विकल्प चुनकर लिखें –

➢ प्रश्न1   अश्वः कुत्र   घावति ?

  1)मार्गे

 2)विद्यालये

 3)उद्याने

 4)गृहे

➢ प्रश्न2 गजौ   वने   ————।

 1)धावति

 2)घावतः

 3)धावन्ति

 4)धावथः

➢ प्रश्न 3 छात्राः ——————पठन्ति ।

 1)पुस्तकम्

2)कीडनकम्

3)कन्दुकम्

4)कलमम्

➢ प्रश्न 4तडागे के तरन्ति ?

1) खगाः

2) कन्दुकः

3)कमलम्

4)मीनाः

➢ प्रश्न5 —————— बालिका अस्ति ।

1)एषा

2)एतत्

3)एषः

4)सः