1. Fill in the blanks with the names of tools or instruments which the following people use.

1.1) A photographer uses a _____ .
    (a) computer   (b) camera
    (c) compass   (d) calculators
1.2) A doctor needs a _____ .
    (a) whistle   (b) compass
    (c) net   (d) stethoscope

1.3) A tailor uses a _____.
    (a) needle   (b) net
    (c) thermometer   (d) compass

2. Fill in the blanks with the names of the people who do the mentioned job.

2.1) _____ is a person who writes lyrics for songs.
    (a) Novelist   (b) Melodist
    (c) Vocalist   (d) Lyricist

2.2) _____ is a person who sells fish.
    (a) Florist   (b) Fishmonger
    (c) Journalist   (d) Pharmacist

<u>दैनिक नियत कार्य – 33</u>

<u>दिनांक – 28/05/2020</u>   <u>विषय – हिन्दी</u>   <u>दिन – गुरुवार</u>

<u>कक्षा – छह</u>

<u>नीचे दिए गए बहुविकल्पीय प्रश्नों का सही विकल्प चुन कर लिखें : -</u>

1) ' पक्का , चक्का ' कौन से व्यंजन का उदाहरण हैं ?

(क) संयुक्त व्यंजन   (ख) ऊष्म व्यंजन

(ग) द्वित्व व्यंजन   (घ) संयुक्ताक्षर

2) <u>धोबी</u> कपड़े धो रहा हैं । रेखांकित शब्द कौन सी संज्ञा है ?

(क) जातिवाचक संज्ञा   (ख) समूहवाचक संज्ञा

 (ग) भाववाचक संज्ञा   (घ) व्यक्तिवाचक संज्ञा

3) ' छात्रा ' का बहुवचन इनमें से चुने ।

(क) छात्र   (ख) छात्रे   (ग) छात्राएँ   (घ) छात्राएन

4) ' अनुकरण ' शब्द में से उपसर्ग को चुने ।

(क) अनु   (ख) अ   (ग) अन   (घ) अनुक

5) पत्र कितने प्रकार के होते हैं ?

(क) एक   (ख) दो   (ग) तीन   (घ) चार

_____

दिन - बुधवार

दिनांक -- 28 / 5 / 2020

विषय - संस्कृत।   कक्षा – छः

विकल्पों से चुनकर उचित कर्ता भरकर उत्तर लिखें ।

प्रश्न 1) _____गजः चलति ।

   क) एताः
   ख) एषः
   ग) सा
   घ) एते

प्रश्न 2) _____अजा अस्ति ।

    क) एषा
    ख) एते
    ग) एतौ
    घ) एताः

प्रश्न 3) _____मक्षिका अस्ति ।

    क) ते
    ख) तानि
    ग) सा
    घ) ताः

प्रश्न 4) _____बालिके नृत्यतः ।

    क) ते
    ख) तौ
    ग) तानि
    घ) ताः

प्रश्न 5) _____कन्याः वदन्ति ।

    क) एते।   ग) सा
    ख) ते   घ) ताः
           ****

Daily basis assignment
Class - 6
Maths

Date & Day :- 28/05/2020, Thursday

1. _____ is a twin prime pair.
    A. 7,11
    B. 6,8
    C. 19,21
    D. 11,13

2. If a÷4 = 3 then, a=?
    A. 4
    B. 3
    C. 16
    D. 12

3. Prime numbers have at most _____distinct factors.
    A. 9
    B. 1
    C. 2
    D. 3

4. Successor of the 3-digit smallest number is____.
    A. 100
    B. 998
    C. 101
    D. 99

5. The smallest 5-digit number with five different digits is_____
    A. 12304
    B. 13204
    C. 21043
    D. 10234

Daily Basis Assignment

Class - 6

Sub-SST

Date & Day:- 28/5/20,Thursday

1. The shape of the earth is

(a) round   (b) sphere   (c) flat   (d) circle

2. In which hemisphere is the Antarctic circle located?

(a) Northern   (b) Eastern   (c) Southern   (d) Western

3. The Prime Meridian passes through

(a) Canada   (b) USA   (c) Australia   (d) Greenwich near London

4. The two ends of the earth's axis are called the

(a) poles   (b) equator   (c) meridian   (d) grid

5. The total number of meridians on the globe are

(a) 340   (b) 360   (c) 181   (d) 350

CLASS – VI   **REVISION (CH-1& CH-2)**   **DATE: 28.05.2020(THUR)**

Multiple choice questions (select the correct one):-

1. Which generation languages are named as non-procedural languages?
   a) 4th generation Language
   b) 3rd generation Language
   c) 5th generation Language
   d) None of these

2. _____ is a program that rearranges the files stored in a hard disk.
   a) Disk Cleanup
   b) Disk Scanner
   c) Disk Defragmenter
   d) None of these

3. Assembly Languages were developed in _____ .
   a) 1950s
   b) 1905s
   c) 1970s
   d) None of these

4. To perform a routine maintenance to keep the computer system running smooth and fast we need.
   a) Disk Defragmenter
   b) Disk Scanner and Disk Cleanup
   c) All of these
   d) None of these

5. Fifth generation Languages are designed to make computer _____.
   a) Slower
   b) Smarter
   c) Complex
   d) None of these

DBA-33, PHY-6, 28/5/20, THU

MCQs

1 .Types of motion associated with time
  (a) Rectilinear motion
  (b) Circular motion
  (c) Rotational motion
  (d) Periodic motion

2. Motion which is not repetitive
  (a) Rectilinear
  (b) Circular
  (c) Rotational
  (d) Periodic

3. Olden people were not using
  (a) Palm
  (b) Span
  (c) Forearm
  (d) Metre

4. Speed is measurement of
  (a) Distance
  (b) Time
  (c) Motion
  (d) All above

5. Length of your pen should be given in
  (a) mm
  (b) cm
  (c) m
  (d) km

Multiple choice questions:-

1) Our body can synthesize
   a) Vitamin A and C
   b) Vitamin D and K
   c) Vitamin A and K
   d) Vitamin B and C

2) During dehydration, one should drink
   a) Oral Rehydration Solution
   b) Milk
   c) Tea
   d) Coffee

3) A child has bow legs. He is suffering from the deficiency disease known as:
   a) Anaemia
   b) Goitre
   c) Scurvy
   d) Rickets

4) A condition in which our body loses a large amount of water
   a) Dehydration
   b) Malnutrition
   c) Obesity
   d) All of the above.

5) It help in maintaining the fluid balance in the body
   a) Sodium
   b) Copper
   c) Zinc
   d) Chlorine

Daily Basis Assignment No:-33

Class: - 6th   Subject: -Chemistry   Date – 28/05/2020

Day - Thursday

Multiple Choice Question (MCQ)

1. **The word 'Appardarshi' in hindi means-**

   (a) Transparent

   (b) Translucent

   (c) Opaque

   (d) Lustre

2. **Among the following group which has both hard materials.**

    (a) Cotton, Wool

    (b) Paper, Clay

    (c) Stone, Brick

    (d) Wax, Chalk

3. **All the materials can be classified in to ………………… groups on the basis of their solubility.**

   (a) Two

   (b) Three

   (c) Four

   (d) Five

4. **Butter, Chalk, Clay, Flour, are the example of ………………. materials.**

   (a) Hard

   (b) Light

   (c) Heavy

   (d) Soft

5. **Washing soda, Potassium permanganate are the examples of ………….. materials.**

   (a) Insoluble

   (b) Soluble

   (c) Immiscible

   (d) Sinkable