XAVIER SCHOOL, GAMHARIA
1st Term Exam-2018

Class: VI   **F.M-80**

Sub:- General Knowledge   **Time: 2 hrs.**

1. Match the following   **(1x10=10)**

a. Polar Bear	i. Bangladesh
b. Star fruit	ii. Iran
c. Mesopotamia	iii. Arctic circle
d. Majlis	iv. Kailash Satyarthi
e. Raman effect	v. Iraq
f. Emperor penguin	vi. Carambola
g. East Pakistan	vii. Bison
h. WWF	viii. Antarctica
i. American Buffalo	ix. C.V.Raman
j. Bachpan Bachao Andolan	x. Gland, Switzerland

2. Fill in the blank.   **(2x10=20)**

a. The biggest tree is ……… , that weighs over 1900 tonnes.

b. Its glistening leaves are covered with tentacles that have a sticky fluid. These tentacles envelop the prey and suffocate it within 20 sec …………

c. The ……… looks like a black berry and grows on the bark of the tree.

d. ………… was the first European Explorer to reach Tasmania and New Zealand.

e. The former name of Oslo was ………….

f. ………………promotes world trade and foster global financial co-operation.

g. ……………. are the indigenous Polynesian people of New Zealand, skilled in stone and wood carving.

h. Wandering tribes of Arabia and North Africa is ……………

i. The ………… was built by Roshanara Begum. It now has a zoo, a plant nursery, a Japanese garden and a picnic lawns

j. ………. is an annual celebration held at the Meenakshi Temple, Madurai , that lasts for almost a month.

3. State whether the following statements are true or false.   **(1x10=10)**

a. Lonesome George was named as 'the world's most famous bachelor' by ' The Times of India'.

b. The first Indian woman to become a locomotive driver was Santosh Yadav.

c. Vijaylakshmi Pandit was the first Indian woman to become the President of United Nations General Assembly.

d. Thrissur Pooram is a festival of Assam.

e. Zakir Hussain Rose Garden is considered as the Asia's largest garden.

f. Sherpa is a tribe that provides support to mountain climbers.

g. Folketing is the Parliament of Israel.

h. France was earlier known as Gaul.

i. Wolffia is the smallest flower in the world.

j. The tufted titmouse is not a mouse but a rodent.

4. Answer the following questions. (2x10=20)

a. The Buddhist monk famous for his travel records of India and Central Asia.
b. This International Organization was founded in 1961 to campaign for human rights throughout the world.
c. Inhabitants of the Northern stretch of North America and Eastern Serbia.
d. National Diet is the parliament of which country?
e. The garden near Bharatpur Bird Sanctuary.
f. Who won the Nobel Prize in Chemistry in 2009?
g. Nek Chand's Rock Garden was formally inaugurated on ?
h. First Indian woman to become the Judge of Supreme Court.
i. Southern Rhodesia is also known as?
j. Who won the 1983 Nobel Prize in Physics for his studies on the Physical processes which is important to the structure and evolution of stars?

5. Questions related on current affairs. (2x10=20)

a. Who is the New Chief Minister of Karnataka?
b. Which film received the Oscar for best picture in 2018?
c. Who won IPL 2018?
d. Where was the winter Paralympic games recently held?
e. Who is the President of Myanmar?
f. Which country is hosting FIFA World Cup 2018?
g. Who has been appointed as the new Governor of Odisha?
h. Who is the newly elected President of Venezuela?
i. The book 'Straight Talk' has been authored by which Indian Political Personality ?
j. who won ISL 2018?

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Class: VI   **F.M-80**

Sub:-Biology   **Time: 2 hrs.**

Part – A (40 Marks)
(All question are compulsory)

1. MULTIPLE CHOICE QUESTIONS:-   [10x1=10]

     1. The point on the stem from where the leaf arises is-
         a) Petiole   b) lamina   c) node   d) trunk

     2. Which one of the following is essential for photosynthesis-
         a) Carbon dioxide   b) nitrogen   c) oxygen   d) soil

     3. This leaf shows parallel venation-
         a) Banana   b) mango   c) banyan   d) guava

     4. Which one of the following is not an insectivorous plant-
         a) Pitcher plant b) venus flytrap   c)bladderwort   d) cactus

     5. Which is a false fruit-
         a) Tomato   b) apple   c) potato   d) pea

     6. In a seed, food is generally stored in-
         a) Radical   b) plumule   c) fruit   d) cotyledons or endosperm

     7. Reproductive whorls of a flower are-
         a) Stamen & carpel   b) Sepals & petals   c) sepals & stamens   d) petals & carpel

     8. Pollen is produced in the-
         a) Filament   b) style   c) pistil   d) anther

     9. Which one of the following is a monocot seed-
         a) Bean   b) pea   c) maize   d) gram

     10. In a germinating seed, the shoot develops from-
         a)Radical   b) plumule   c) tegmen   d) hilum

2. FILL IN THE BLANKS:-   [10x1=10]
     1. Anemia is caused due to the deficiency of ………………
     2. Deficiency of iodine in the diet may cause ………………
     3. Kwashiorkor is caused due to the deficiency of …………
     4. Deficiency of vitamin D causes ……………, in children.
     5. Sepals are also called as …………...
     6. ……………. is the tip of stalk which is enlarged and slightly flattened and all the floral whorls arises from it.
     7. Lotus is ……………. pollinated flowers.
     8. Flowers having both male and female reproductive parts are called …………… Flowers.
     9. Monocot plants have …………… root system.
     10. The green, flat and broad part of a leaf is called as ……………

3. DEFINE THE FOLLOWING:-   [5x2=10]
     A. Photosynthesis
     B. Transpiration
     C. Complete flowers
     D. Epigeal germination
     E. Pollination

4. MATCH THE COLUMNS:-   [10X1=10]

1) Radical	a) vegetative propagation
2) Plumule	b) pitcher plant
3) Cotyledons	c) viral disease
4) Testa	d) modified leaves
5) Micropyle	e) non -communicable disease
6) Insectivorous plant	f) shoot
7) Bryophyllum	g) store food materials
8) Spines	h) root
9) Cancer	i) absorb water for germination
10) measles	j) protection of seed

Part- B (40 Marks)
(Select any 4 sets among the given 5 sets)

SET – 1 (10 marks)
1) Describe the self pollination in plants with the help of a neat diagram.(5 marks)
2) What are the conditions necessary for germination? (2 marks)
3) Write any 3 functions of roots. (3 marks)

SET- 2 (10 marks)
1) What purpose is served by the spines borne on the leaves of cactus? (2 marks)
2) Explain any 1 of the modifications of leaves found in plants. (3 marks)
3) Differentiate between epigeal and hypogeal germination. (3 marks)
4) Draw a diagram of the parts of a fruit. (2 marks)

SET- 3 (10 MARKS)
1) Write any 3 functions of fruits. (3 marks)
2) Explain the process of cross pollination with the help of a neat diagram. (4 marks)
3) Write the deficiency diseases of the following vitamins   (3 marks)
   - Vitamin D
   - Vitamin C
   - Vitamin A

SET -4 (10 MARKS)
1) Name any 2 diseases of each of the following. (3 marks)
   Diseases caused by bacteria
   Diseases caused by protozoa
   Diseases caused by worms
2) What is a flower? Draw a typical flower and label its different parts. (4 marks)
3) Give the difference in the function between the following parts- (3 marks)
   - Petals and sepals
   - Ovary and ovule
   - Pollen grain and ovule

<u>SET-5 (10 MARKS)</u>

1) Differentiate between the following:- (3 marks)

- Tap root and fibrous root
- Parallel venation and reticulate venation
- Communicable and non communicable diseases

2) Biting nails should be strictly avoided, give reasons. (2 marks)

3) Write 2 differences between bean seed and maize seed. (2 marks)

4) <u>Write your observation</u> from the below mentioned experiment, which signifies the conditions necessary for germination. (3 marks)

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Class: VI   **F.M-80**
Sub:- Catechism   **Time: 2 hrs.**

I. Complete the following Angelus prayer   (10)

L: The angel of the Lord declared unto Mary.

R: ....

L: Behold the handmaid of the Lord.

R: ....

L: And the word was made flesh.

R: ....

L: Pray for us ....

R: ....

II. Match the following (to whom it is said)   (5)

1. Daughter, your faith has healed you   a. Jairus
2. Don't be afraid just believe   b. the dead girl
3. The child is not dead but asleep   c. the woman in the crowd
4. Little girl, I say to you, get up   d. the widow
5. Young man, I say to you, get up   e. the young man
                                              f. The mourner

III. Number the correct name   (5)

(Jairus / Jairus' daughter / Peter, James, John / the widow / the widow's son)

1. She lived in a town called Naim.
2. He was raised from the dead.
3. She was twelve years old.
4. He was a ruler of the synagogue.
5. They went into the house with Jesus.

IV. Answer the questions below   (20)

1. What did Jairus ask Jesus to do?
2. What happened after Jesus spoke to the girl?
3. What did the people say about Jesus?
4. To whom does the Saviour give life?
5. Who has eternal life?
6. Who is God?
7. Who made you?
8. Why did God make you?
9. What is man / woman?
10. What is faith?

V. Write the following prayers:

1. Act of Faith   (3)
2. Act of Hope   (3)
3. Act of Love   (3)
4. Prayer to the Holy Spirit   (3)
5. Prayer to the Guardian Angel   (5)
6. Act of contrition   (8)
7. The Apostles' Creed   (15)

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Class: VI   **F.M-80**

Sub:- Chemistry   **Time: 2 hrs.**

SEC A (40marks)
Attempt all the questions

I. Fill in the blanks:-   (5)
1. _____helps to increase the production of food.
2. L.P.G is used for_____.
3. The force of attraction between like particles or molecules is called_____.
4. The zig-zag motion of particles in a medium is called_____.
5. Water boils at_____.
6. _____ and _____ can flow.
7. _____ is used for grinding and crushing.
8. _____ is used to hold test tube.
9. A porcelain dish is used for_____.

II. Multiple Choice questions:-   (5x ½ =2 ½)
1. The spirit lamp is made of
   i) Glass   iii) Brass
   ii) Steel   iv) all the above.
2. Urea is an important
   i) Fuel   iii) Fertilizer
   ii) Preservative   iv) Food item.
3. The evaporating dish is made of
   i) Porcelain   iii) Glass
   ii) Metal   iv) Plastic
4. Mortar is used as a
   i) plastic material   iii) an insecticide.
   ii) a building material iv) as medicine.
5. A kind of matter which can sublime is
   i) milk   iii) water
   iii) iodine   iv) plastic.

III. Match the column:-   (5x ½ =2 ½)
   i) Intermolecular space   To transfer the liquids
   ii) Funnel   To support apparatus
   iii) Iron stand   Nobel prize winner
   iv) Marie curie   Atomic theory
   v) John Dalton   Gaps between the particles.

IV. Name the following   (6x ½ =3)
   i) Formation of water vapour from water.
   ii) Conversion of ice into water.
   iii) Conversion of water into steam.
   iv) Disappearance of camphor when exposed to air.
   v) The place to perform experiments and observe chemical process.
   vi) The phenomenon of intermixing of particles of one kind with another kind.

V. Gives two examples for each:-   (5x ½ =2 ½)
   i) The substances that sublime.
   ii) Substances which do not change their state.
   iii) Substances which are rigid and not compressible.
   iv) Fertilizer.
   v) Preservatives.

VI. State true and false. (10x ½=5)
   i) Chemistry plays an important role in our economy.
   ii) A glass rod is used to stir solutions.
   iii) D.D.T is an important fertiliser.
   iv) A round bottom flask is used to store chemicals.
   v) Solids have the largest intermolecular space.
   vi) A gas has no free space.
   vii) Only water can exist in three different states.
   viii) A mortar and pestle is used for evaporation.
   ix) Gun powder is an insecticide.
   x) Aldrin is a pesticide.

VII. Give reason:- (2x1=2)
   i) Liquids and gases flow but solids does not.
   ii) The odour of scent spreads in a room.

VIII. Define the following:- (5x1=5)
   i) Brownian movement
   ii) Chemistry
   iii) Matter
   iv) Diffusion
   v) Interconversion states of matter

IX. Classify the following into solids, liquids and gas. (5x ½ =2 ½)
   Sugar, mercury, copper, coal, L.P.G

X. Differentiate:- (5x2=10)
   1.Melting and boiling point.
   2. Miscible and immiscible liquids.
   3. Atom and molecule
   4. solidification and condensation.
   5. Gas and vapour.

Sec- B (40marks)
Attempt any four questions

I. 1. Write the properties of solids, liquids and gases. (2)
.   2. State three effects of heat on matter? (3)
   3. Draw water cycle? What are the two conditions for the (5)
     interconversion States of matter?

II. 1. Name three states of matter and define them? (3)
   2. Define:-
     (a) Intermolecular force of attraction (4)
     (b) Intermolecular space.
   3. Select natural and man-made matter from the following list (3)
     Wood, Cotton, Nylon, Water, Plastic, Medicines.

III. 1. List any four precautions to be taken while performing an (4)
   experiment in a chemistry laboratory.
  2. Give one uses of the each of the following (2)
   i) Test tube   iii) spirit lamp
   ii) Beaker   iv) Gas jar

3. Label the marked equipment's   (4)

IV. 1. i) Why is chemistry known as experimental science?   (4)
         ii) Why are most of the apparatus made of glass?
     2. From what materials are the following made up of?   (2)
         i) Test tube rack   iii) wire gauze
         ii) Measuring cylinder   iv) Mortar and pestle
     3. Write four precaution to be taken while performing
         an experiment in laboratory?   (4)
V.   1. Name the scientists who discovered the following:-   (2)
         i) Safety lamp   iii) Elements
         ii) Inert gases   iv) Atom
     2. What is alchemy? What kind of experiments alchemists do?   (3)
     3. How chemistry is helpful in improving the health of human beings?   (2)
     4. Who is known as father of chemistry? why?   (3)

VI. 1. What is philosopher stone?   (2)
     2. Write the full form of
         i) DDT   ii) BHC   iii) RDX   (3)
     3. Name the chemicals which help in increasing food production   (2)
     4. What is the main difference between alchemy and chemistry?   (3)

XAVIER SCHOOL, GAMHARIA
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Class: VI   **F.M-60**

Sub:- Computer Application   **Time: 2 hrs**

I. Fill in the blanks: **(1x6=6)**

1. ……………. language consists of binary numbers, i.e., 0 and 1.
2. …………… language uses mnemonic codes or symbols.
3. ……………. option is used to change the name of a file/folder.
4. The Table button is present on the …………… tab.
5. While changing the column width, the pointer changes into ……………
6. The …………….. key helps us to move between fields while typing the data.

II. State True or False.   **(1x6=6)**

1. Machine language is the only language that a computer understands.
2. Machine language uses mnemonic codes.
3. The sound files have the extension .mp3.
4. Press Shift + Tab key to move to the next cell.
5. Clicking on the Table Move Handle will select the entire table.
6. The Main document consists of a mailing list.

III. Multiple choice questions: **(1x6=6)**

1. Laptops usually have …………… inch screen.

   a. 11 to 12 inch   b. 13 to 15 inch   c. 16 to 18 inch

2. ....…... are used in homes, schools, shops, offices, banks, etc.

   a. Micro computers   b. Mini computers   c. Super computers

3. You can use ……… characters to locate the file, if you know only a part of the file name.

   a. Numeric   b. Wildcard   c. Trumpcard

4. The intersection of a column and row is called a …………………

   a. Border   b. Table   c. Cell

5. Tables group is present on the ……………. tab.

   a. Layout   b. Insert   c. Home

6. Preview Results button is present on the …………….. tab.

   a. Review   b. Mailings   c. Merge

IV. Write the file extension for the following files.   **(1x5=5)**

   1. Documents   4. Audio Files

   2. Spreadsheets   5. Presentation

   3. Image Files

V. Answer the following questions. (2x6=12)

1. What do you mean by Machine language?

2. What is file?

3. What is the need of sorting the files?

4. Explain the term Table.

5. What do you understand by the term Formatting in Table?

6. What do you understand by the term Mail Merge?

VI. Write short note for the following: (2x5=10)

1. Desktop Computers

2. Handheld Devices

3. Embedded System

4. File Formats

5. Data Source

VII. Write the difference between the following: (2x4=8)

1. Machine language and Assembly language

2. Interpreter and Compiler

3. Table Move Handle and Table Resize Handle

4. Split cells and Merge Cells

VIII. Application based questions. (1x5=5)

1. Raman is working in the National Weather Forecasting agency. Which type of computer is he using to forecast the weather conditions?

2. Sumit is trying his hand at Java programming, but he does not know which type of language it is. Help him to solve his query.

3. Riya wants to listen to music while searching some information over internet. Which option should she choose to work with both applications simultaneously?

4. Ishita has designed her weekly study schedule in a tabular format. She wants to enlarge the size of her table. Suggest a quick way to resize the table.

5. Suchitra is an office assistant and handles all the correspondence work of the company. This month her company has made five new clients. Where will she add the contact details of these new clients while using Mail Merge feature?
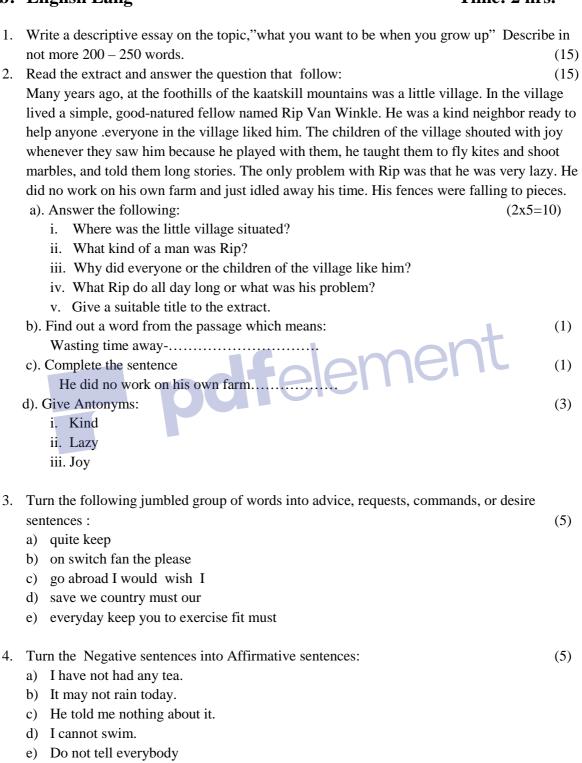
IX. Draw neatly the diagram for Categories of Computer Languages. (2)

XAVIER SCHOOL, GAMHARIA
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Class: VI   **F.M-80**

Sub:- English Lang   **Time: 2 hrs.**

1. Write a descriptive essay on the topic,"what you want to be when you grow up" Describe in not more 200 – 250 words.   (15)

2. Read the extract and answer the question that follow: (15)

   Many years ago, at the foothills of the kaatskill mountains was a little village. In the village lived a simple, good-natured fellow named Rip Van Winkle. He was a kind neighbor ready to help anyone .everyone in the village liked him. The children of the village shouted with joy whenever they saw him because he played with them, he taught them to fly kites and shoot marbles, and told them long stories. The only problem with Rip was that he was very lazy. He did no work on his own farm and just idled away his time. His fences were falling to pieces.

   a). Answer the following: (2x5=10)
   - i.   Where was the little village situated?
   - ii. What kind of a man was Rip?
   - iii. Why did everyone or the children of the village like him?
   - iv. What Rip do all day long or what was his problem?
   - v.   Give a suitable title to the extract.

   b). Find out a word from the passage which means: (1)
   Wasting time away-………………………….

   c). Complete the sentence   (1)
   He did no work on his own farm……………

   d). Give Antonyms: (3)
   - i.   Kind
   - ii. Lazy
   - iii. Joy

3. Turn the following jumbled group of words into advice, requests, commands, or desire sentences :   (5)
   - a) quite keep
   - b) on switch fan the please
   - c) go abroad I would wish I
   - d) save we country must our
   - e) everyday keep you to exercise fit must

4. Turn the Negative sentences into Affirmative sentences: (5)
   - a) I have not had any tea.
   - b) It may not rain today.
   - c) He told me nothing about it.
   - d) I cannot swim.
   - e) Do not tell everybody

5. Give the Collective Noun for the following : (8)

    a) A…………… of puppies.   e) A …………of cards.

    b) A ……………of players.   f) A ………...of books.

    c) A ………….. of ships.   g) A …………of musicians.

    d) A …………..of star.   h) A …………of beads.

6. Complete the following table of abstract noun by adding proper suffixes (7)

    a) Weak- …………   e) less -………

    b) ………… – pride   f) ……… - selfishness

    c) True - ……………   g) infant - ……

    d) ……………- faith

7. Fill in the right order and rewrite the sentences taking words from the brackets: (5)

    a) Hari used …………… (green, empty) bottles to make music .

    b) We like to eat ………… (crispy, long) French fries.

    c) The ……… (talented, green-eyed) musician is from Russia .

    d) I love the taste of the …………… (white, soft)   bread .

    e) My sister wore this ……………(silk, long) dress for her dance performance.

8. Complete the following table using degree of comparison : (5)

Positive	Comparative	Superlative
a) Tidy	……………	…………..
b) …………	more precious	…………..
c) High	……………	…………..
d)…………	worse	…………..
e)Interesting	……………	…………..

9. Fill in the blanks with one of the two words given in the brackets : (5)

    a) Did you see ……………(some , any) people there .

    b) There are still ………………(few , a few) flowers in the garden .

    c) Hurry ！ you have only …………… (little, a little) time left .

    d)……………… (much, many)boys were absent due to heavy rain .

    e) His…………(oldest, eldest) son is an engineer.

10. Fill in the blanks with suitable Auxiliary verbs : (5)

    a) I ………………… not go for swimming last week.

    b) …………………… we met before?

    c) The train ……………………… to Mumbai.

    d) A new set of clothes ………………….. given to poor.

    e) …………………………. It rain in May in Chennai.

11. Do as directed: (5)

    a) He will do his work with diligence. (Change into Simple Present Tense)

    b) That assignment will be interesting.(Change into Present Continuous)

    c) I will not allow this to happen.(Change into Simple Past)

    d) He worked very hard.(Change into Future Continuous)

    e) He walked out of the room without looking at anybody .(Change into Simple Future)

12. Complete the following Passage using Simple Present or Present Continuous Tense along with correct forms of verbs and words given in bracket : (5)

    A liar is someone who …………(tell) truth .What time ……………(you meet) Peter tomorrow? She ………… (run) because she is late for her lesson. People ……… (speak) English .The sun …………in the east .Archie ……….(not use)his computer at the moment. Our teacher ………………(give) us lots of homework. I ………………… (not work) today. ……………… (tony/live) near the park? we ………….. (not want) to go to the concert.

XAVIER SCHOOL, GAMHARIA
1st Term Exam-2018

Class: VI   **F.M-80**
Sub:-English Literature   **Time: 2 hrs.**

I) Write meanings for the following words :-   (1x10=10)
1) recruit -   2) lopsided -   3) mirth -   4) plashy -   5) taciturn -
6) wheeling -   7) wilderness - 8) broods-   9) barracks -   10) spellbound -

II) Quote from memory
Write the poem and poet's name   (10+2=12)

 There was …………
……… on the moors.

III) Answer the following questions
1) Why was the boy spellbound on seeing the teal in the sky?   (3)
2) Was the boy successful in shooting the teal? Describe it.   (3)
3) Who was Gurudev? Why was Milkha Singh grateful to him?   (2+2=4)
4) How did the meeting with Brigadier change Milkha Singh's life?   (4)
5) All things that love the sun are out of doors. What "things" does the poet mention?   (3)
6) Why does Alice wish that she could "shut up like a telescope"?   (3)
7) Describe in a paragraph the hares mood,its activity,the effect produced and the scene created.   (3)

IV) Make sentences (minimum 10 words)   (2x5=10)
1) curious   2) announcement   3) determined
4) trembled   5) spellbound

V) Reference to context   (7x2=14)
1) "Look, it's not dead."
a) Who said these words to whom?   (2)
b) When were these words spoken?   (1)
c) What did the speaker do?   (2)
d) What is the change that occurs in the speaker after this?   (2)

2) "Why are you on the grounds at this hours?"
a) Who asked these words from whom?   (2)
b) When was this question asked?   (1)
c) What secret activity "you" was carrying on for months?   (2)
d) Write the name of the story and the author's name?   (2)

VI) Correct the false statement   (1x5=5)
1) Milkha Singh is also known as the father of the nation.
2) Alice saw a hare wearing a shirt and looking at its watch.
3) The father and the son was sitting in a big moving boat.
4) The boy ran his hand down the warm trigger of his gun.
5) The reward of getting a shirt was a big treat for Milkha Singh.

VII) Give one-word answer (1x6=6)

a) Unbalanced - _____

b) seriously injured - _____

c) a person who is the focus of everyone's attention - _____

d) the time when Milkha realized what he wanted to become in life -

_____

e) the edge of the sky - _____

f) blocking out the light - _____

XAVIER SCHOOL, GAMHARIA
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Class: VI   **F.M-80**

Sub:- Geography   **Time: 2 hrs.**

Section A

I. Complete the following sentences given below: **10**
1. River ……………is the longest river in the world.
2. Lake …………..and ………….. are in South America.
3. …………., ……….……. and …………….. are the three states of water.
4. ……….…… is also called a tableland.
5. ……………and …………………. are the first order of relief features.
6. Maps are ……………. dimensional.

II. Match the column A with the column B: **10**

COLUMN-A	COLUMN-B
1. Caspian sea	0.68
2. Wuler Lake	Italy
3. Ground water	2.0
4. Ice caps	North America
5. Indo-Gangetic plains	2nd order of relief features
6. Lombardy Plains	India
7. Prairies	Europe
8. Alps	Asia
9. Plains	3rd order of relief features
10. Hills	young fold mountains

III. Write True or False for the following sentences: **5**
1. There are five continents and seven oceans.
2. The Indian Ocean is named after Africa.
3. Canyons are I -shaped deep valleys.
4. Plains are natural elevations of the earth's surface.
5. Sketch is a rough drawing of a place.

IV. Choose the correct options: **5**
1. Rainfall shown in (physical map/ political map/ thematic map).
2. Bend up part of a fold is called (syncline/ anticline/ faulting).
3. Deccan plateau is in (Russia/ China/ India).
4. It is roughly 'S' shape (Arctic ocean/ Atlantic ocean/ Antarctic ocean).
5. A natural stream (lake/ river/ sea).

Section-B

V. Choose any four questions of the following and write their answers: **40**
1. a. Define the term 'lake'.   2
    b. What are the characteristics of a lake?   4
    c. Why is Caspian Sea called a lake?   4
2. a. Distinguish between coast and coastline.   2
    b. Write a note on World Water Day.   4
    c. Discuss the methods to conserve water.   4
3. a. Draw anticline and syncline.   2
    b. What is lithosphere?   2
    c. Discuss any two types of mountains with the help of the diagram. 6

4. a. What is a valley?   2
    b. Draw a suitable diagram of V shaped valley.   2
    c. Discuss the characteristics of a valley.   4
    d. What are the two importance of plains?   2
5. a. Write four limitations of a globe.   4
    b. Differentiate between political map and physical map.   6

VI. On the outline map of the world, mark the following: **10**
1. Himalayas   2. Pampas   3. Rocky Mountains   4. Deccan Plateau   5. Prairies
6. Indian Ocean   7. Ganges   8. Caribbean Sea   9. Europe   10. Arabian Sea.

XAVIER SCHOOL, GAMHARIA
1st Term Exam-2018

Class: VI   **F.M-80**
Sub:-Hindi lang   **Time: 2 hrs**

1.निम्न शब्दों के दो-दो पर्यायवाची शब्द लिखें:-   5
(क)सम्बंध (ख)कोयल (ग)थोड़ा (घ)हाथी (ड)गरुड़

2. निम्न शब्दों के विलोम शब्द लिखें:-   5
(क)सदाचार (ख)संयोग (ग)बहादुर (घ)खूबसूरत (ड)विधवा

3.अनेक शब्दों के लिए एक-एक शब्द लिखें:-   5
(क)जानने की इच्छा रखनेवाला -
(ख)जिसका अंत न हो -
(ग)बहुत बोलनेवाला -
(घ)जो उपकार मानता हो-
(ड)जिसका कोई शत्रु न हो-

4.निम्न शब्दों के दो अलग-अलग अर्थ वाले शब्द लिखो:-   5
(क)मधु-_____, _____
(ख)कनक-_____, _____
(ग)नाग-_____, _____
(घ)घट-_____, _____
(ड)कोष-_____, _____

5.निम्न शब्दों का वर्ण-विच्छेद करें:-   5
(क)व्यायाम -   (ख)समय -   (ग)पौत्र -   (घ)इज्जत-   (ड)टेलीविजन-

6.वर्णों को संयुक्त करके उनसे एक शब्द बनायें:-   5
(क) प+ र =_____=_____
(ख) ख + य = _____=_____
(ग) त + र = _____=____
(घ) श + र =_____+_____
(ड) क + र =_____+_____

7.खाली स्थान भरें:-   5
(क)अंग्रेजी भाषा की लिपि _____है।
(ख)_____को हिन्दी दिवस के रूप में मनाया जाता है।
(ग)प्रादेशिक भाषाओँ से आए शब्द _____कहलाते हैं।
(घ)जिस संज्ञा शब्द से एक ही जाति के व्यक्तियों, वस्तुओं, प्राणियों के समूह या समुदाय का बोध हो, उसे _____कहते हैं।
(ड)शब्द में आई ध्वनियों को अलग करना,_____कहलाता है।

8.निम्न संज्ञा से भाववाचक संज्ञा बनायें:-   5
(क)सरल- (ख)लिखना- (ग)मोटा- (घ)अच्छा- (ड)सुंदर-
(च)बच्चा- (छ)बूढ़ा- (ज)लड़का- (झ)मनुष्य- (ञ)नारी-

9.निम्न शब्दों को उचित तालिका में लिखें:- 5

आँचल, मित्रता, हीरा, मकान, नाटककार, चौराहा, फुटबॉल, गणित, विद्यार्थी, पाठशाला

रूढ़ शब्द	यौगिक शब्द

10.निम्न शब्दों का रूप बदलकर लिखें:- 5

तत्सम   तद्भव

(क)घृत   -   _____

(ख)_____   -   सोना

(ग)ग्राम   -   _____

(घ)_____   -   चाँद

(ड)शिर   -   _____

11.निम्न प्रश्नों का उत्तर दें :- 16

(क)अनेकार्थक शब्द किसे कहा जाता है?

(ख)विलोम शब्द का क्या तात्पर्य है? उदहारण सहित समझायें।

(ग)पर्यायवाची शब्द किसे कहते हैं? उदहारण सहित समझायें।

(घ)शब्द किसे कहते हैं? शब्दों को कितने भाग में बाँटा गया है?

(ड)तत्सम और तदभव शब्द से आप क्या समझाते हैं?

(च)संज्ञा किसे कहते हैं? संज्ञा के भेद उदहारण सहित लिखें।

(छ) क्ष, त्र, ज्ञ, श्र किस व्यंजन के उदहारण हैं? इन व्यंजनों से एक-एक शब्द बनायें।

(ज)मिश्रित अथवा संकर शब्द से आप क्या समझते है? उदहारण सहित लिखें।

12. निम्न शब्दों को विकारी और अविकारी शब्दों की तालिका में लिखें:- 4

बच्चा, क्योंकि, किंतु, बल्कि, उनका, उन्हें, लड़का, परंतु

विकारी	अविकारी

13.'प्लास्टिक की थैलियाँ और पर्यावरण' अथवा **'मोबाइल फोन-आज की आवश्यकता'** पर ८०-१०० शब्दों का निबंध लिखें।

10

XAVIER SCHOOL, GAMHARIA
1ˢᵗ Term Exam-2018

Class: VI   **F.M-80**
Sub:- Hindi Lit   **Time: 2 hrs.**

1.निम्नलिखित प्रश्नों में स□किन्ही पांच प्रश्नों क□उत्तर द□-   (3x5=15)

क) पंडित शा□द्वीराम क□लिए एक – एक पैस□मोटर जैस□क्यों थ□?

ख) जैव ऊर्जा क□उपयोग किस-किस रूप में कि□□ज□ता□ै ?

ग) फोटोवोल्ट□ि□क प्रणाली क□क्य□क्य□ल□भ □ैं ?

घ) पुदुकोट्टै क□म□र□ज□न□मुत्तुलक्ष्मी की क्य□स□□□त□की ?

ङ) मुत्तुलक्ष्मी को प□ठ□शा□□□ज□□□की अनुमति कब और कैस□मिली ?

च)कौन सी ब□□ें □ैं जिनसे□□ँ□ क□स्वरूप बदल□ज□सकत□□ै ?

छ) □िमल□ क□प्रभ□त संध्य□की क्य□विशेषत□□ै ?

2. निम्नलिखित प्रश्नों क□उत्तर एक वा□□य में दें -   (1x10=10)

क) गिरिर□ज किस क□□□ग□□□ै ?

ख) पंडित शा□द्वीराम न□अपन□कर्ज़ कैस□चुक□□□?

 ग) पंडित शा□द्वीराम न□किससे क□कर्ज लि□□थ□?

घ) ज्व□र भ□ट□से प्र□प्त ऊर्जा को क्य□क□त□□ै ?

ङ) म□□व को □□□त□ सबस□पुर□□□ऊर्ज□स्त्रोत कौन-स□□ै ?

च) मुत्तुलक्ष्मी क□जन्म कब और क□□□हुआ थ□?

छ) २१वीं शत□ब्दी क□स्वरूप किस आध□र□ पर निर्ध□रित □□न□□□ल□□ ?

ज) सूर्य चाँद□ को क्य□द□त□□ै ?

झ) अक्ष□□ विक□स क□मुख्य स्तम्भ क्य□□□ै ?

ञ) र□□ क□र□ज□किस क□□□ग□□□ै ?

3) आशा□ स्पष्ट कर□-   (2x5=10)

क) घोर निर□शा□□□सभी द्व□र बंद कर दिए

ख) दूसरों क□लिए जीन□क□सुख कुछ और □ी □ोत□□ै |

4) दिए ग□□मु□□□रों क□अर्थ लिखकर वा□□यों में प्र□□ोग करें –   (2x5=10)

□िम्मत न □□रन□, प□□ क□□न□, दिल क□□पन□,

आग बबूल□□□न□, आँखों स□ओझल □□न□.

5) दिए ग□□शब्दों में "प्रति" उपसर्ग जोडकर शब्द बन□एं –   (1x5=5)

एक , दिन , शत , निधि , व□द .

6) दिए ग□□शब्दों क□अर्थ लिखें -   (1x5=5)

प्रतिभ□ ऋण, च□र□ण, ख्य□ति, आश्व□सन.

7) निम्नलिखित वा□□यांशों क□लिए स□□ी शब्द लिखें -   (1x5=5)

क) जो प्रकृति स□□जुड़□□□

ख) जो सब जग□□ व्य□प्त □□

ग) ज□□ज□□□मुश्किल □□

घ) जो लोगों में प्रि□ □□

ङ) जो उद्योग स□□जुड़□□□

8) निम्नलिखित शब्दों का विलोम शब्द लिखें –   (1x5=5)
स्वतंत्र, उच्च, विद्वान, अनभ्य, उत्तीर्ण .

9) पद्यांश पर आधारित प्रश्नों का उत्तर लिखें -   (2x5=10)
विहग , बंदी और चारण
गारहें हैं कीर्ति गान
छोड़कर मैदान भागी
तारकों की फौज सारी
आ रही रवि की सवारी।

i) बंदी और चारण किसका शुभगान कर रहे हैं और क्यों ?
ii) तारको की फौज का द्वारा कवि क्या कहना चाहता है ?
iii) सूर्योदय होने पर चाँद और तारे में क्या-क्या परिवर्तन दिखाई देता है ?
iv) इस कविता का माध्यम से कवि हमें क्या संदेश देना चाहता है ?
v) 'रवि' और 'फौज' का दो-दो पर्यायवाची शब्द लिखें।

10) दूसरा का सुख-दुःख को समझना सच्ची मानवता है। इसपर अपना विचार दें।   (5)

XAVIER SCHOOL, GAMHARIA
1st Term Exam-2018

Class: VI   **F.M-80**

Sub:-Maths   **Time: 2 hrs.**

Section –A

(Note: All working must be shown and is an important part of an answer.)

1. Fill in the blanks   (1x10)
   a) Natural numbers start from _____.
   b) Whole numbers start from _____.
   c) 1 million =_____ hundred thousand.
   d) 1 billion=_____ million.
   e)317__ 371. (put > , < or =)
   f) 60 second =____ minute.
   g) 1 kilolitre = _____ litre.
   h) 1000 ml = _____ litre.
   i) (21-21)/ 3= ____
   j) ____ - 15 = - 9

2. State whether the statements are true or false.   (1x10=10)
   a) The sum of two odd numbers and one even number is an even number.
   b) All prime numbers are odd.
   c) Prime numbers do not have any factor.
   d)H.C.F of 2 and 3 is 1.
   e) L.C.M of 6 and 12 is 24.
   f) The sum of an integer and its negative is always zero.
   g) |-7|< |-3|
   h) 0 is greater than every negative integer.
   i) The predecessor of a 3 digit number is always a 3 digit number.
   j) The difference between the place value and the face value of the digit 7 in the number 2701 is 693.

3. Define the following :-   (2x5=10)
   a) Prime number. (two examples)
   b)Even Number.   (two examples)
   c) Co-prime number. (one example)
   d) Collinear points. (figure)
   e) Angle. (figure with parts)

4. Write in words :-   (2x2=4)
   a) 796,348,509
   b) 98,76,325

5. Evaluate the following:-   (2x3=6)
   a) -121-(-78) + (-187)+ 576
   b) 8-6+ (-2)-(-3) + 1

Section-B

6.Find the H.C.F : -   (2x5=10)
   a) 4, 8, 12 (By Prime Factor method)
   b) 36,150, (By Division method)

7. Find the L. C. M. : -   (2x5=10)
   a) 12, 16, 36
   b) The H.C.F of 30 and 48 is 6, find their L.C.M.

8. Answer the following questions:-   (4x5=20)
   a) The H. C. F and L. C. M of two numbers are 6 and 840 respectively. If one of the number is 42, find the other number.
   b) Which least number should be added to 1000 so that 53 divides the sum exactly?
   c) A merchant had Rs. 87295. He placed an order for purchasing 54 bicycles at Rs. 975 each. How much money will remain with him after the purchase?
   d) In the adjoining figure, identify;-
      i) the centre of the circle.
      ii) three radii
      iii) a diameter.
      iv) a chord.
      v) a sector.

XAVIER SCHOOL, GAMHARIA
1st Term Exam-2018

Class: VI   **F.M-80**

Sub:- Moral Science   **Time: 2 hrs.**

1. Fill in the blanks with suitable words or sentence:-   (10)
    a) _____ is the best policy.
    b) Try, try, try again until you _____.
    c) We should _____ our elders.
    d) _____ and tide waits for none.
    e) Where there is a _____ , there is a way.
    f) _____ are proof that we are trying.
    g) Unity is _____.
    h) A friend in need , is a friend in _____.
    i) United we stand , divided we _____.
    j) _____ are student's best friend.

2. From the chapter 'not afraid anymore':-
    a) Why the speaker was afraid to share her notes with Rita?   (5)
    b) What are your fears (mention any 5)? What effect can fear have on your behavior?   (5)
    c) Write down the action plan to remove the fear that is inside you (any 3).   (3)
    d) Quote 'the vision' of our Xavier school.   (2)

3. Write a prayer, asking God to bless you in your studies and your well being. (At least 10 lines)   (5)

4. Write at least 5 good qualities of yours and the ways you can develop more good qualities.   (5)

5. Name the person you admire the most and the qualities he/ she possess.   (5)

6. What is your dream? What you will do to achieve those dreams. (Mention 5 points)   (5)

7. Name any 5 secret wishes of yours that you are unable to convey to others, how will
you achieve those secret wishes?   (5)

8. Think seriously about your own life and what changes you think are really necessary?   (5)

9. You have hurt someone and not treated as you should have to, how will you set right
the situation?   (5)

10. Whom would you select as your role model in studies and what qualities you like to
grasp from them. (Mention at least 3 qualities)   (5)

11. Write your opinion on the topic, 'your attitude determines your directions'.   (5)

12. Write your views on the topic 'treat others the way you want to be treated'.   (5)

13. The given scripture from the Holy Bible- "LOVE ONE ANOTHER AS I HAVE LOVED YOU."
What does God wants to say to us.(write not less than 5 lines)   (5)

XAVIER SCHOOL, GAMHARIA
1st Term Exam, 2018

Class: VI   **F.M-80**
Sub:-Physics   **Time: 2 hrs.**

Section A

I) Fill in the blanks:-   (1x10=10)

    1) The inter-molecular spacing is ____ in solids ____ in liquids and ____ in gases.

    2) In a solid, the molecules ____ but they remain at their fixed positions.

    3) The gases are ____ dense.

    4) The zero mark in Celsius thermometer is the melting point of ____.

    5) The normal temperature of human body is ____ C or ____ F.

    6) The ____ of an object is measured with the help of a beam balance.

    7) The S.I. unit of length is ____.

II) Match the following:-   (1x10=10)

1. Temperature of a body	a) graph paper
2. Period of time of study	b) beam balance
3. Surface area of a leaf	c) clock
4. Mass of an apple	d) thermometer
5. An atom	e) atoms
6. Ice, water and water vapour	f) evaporation
7. Gases	g) melting or fusion
8. Change of solid to liquid	h) occupy space
9. Change of liquid to vapour	i) are the three states of matter
10. A molecule is composed of	j) does not exist free in nature

III) State whether the statements are true or false:-   (1x10=10)

    1. S. I. Unit of temperature is centigrade.

    2. Area can be expressed as the product of lengths of two sides.

    3. The S. I. Unit of mass is kg.

    4. 1 hour 6300 seconds.

    5. The liquids are less viscous than the gases.

    6. The molecules of each substance are identical.

    7. The molecules in a substance are in random motion.

    8. Gases cannot be easily compressed.

    9. The intermolecular forces are effective at all distances between the two molecules.

    10. In a gas, the molecules move anywhere in space.

IV) Define the following;-   (2x5=10)

    1. Temperature

    2. Time

    3. Mass

    4. Length

    5. Matter

Section B

V) Answer the following questions:-   (8x5=40)

1. Define 1 kilogram. How is it related to a) quintal b) metric tonne c) gram

2. State three characteristics of matter which determines its solid, liquid and gaseous state.

3. What do you mean by change of state of matter?

Explain: a) the change of a solid into a liquid at a constant temperature.

b) the change of a liquid into a gas at a constant temperature.

4. Name the instrument used for measuring the temperature of a person. Draw its neat labelled diagram.

5. Can a thermometer used to measure the temperature of a human body be used to measure the temperature of boiling water? Give reason for your answer.

6. How are the units

       a) square yard

       b) hectare

       c) km

       d) cm

       e) mm related to the S. I unit of area?

7. Name the S.I. unit of time. How is it related to

       a) minute

       b) hour

       c) day

       d) year?

8. Convert the following quantities as indicated:-

       a) 1700 kg = _____ metric tonne.

       b) 2500 g = _____ kg

       c) 1500 mm = ____ m.

       d) 1 metric tonne = ____ kg.

       e) 5 g = _____ mg.

XAVIER SCHOOL, GAMHARIA
1st Term Exam-2018

Class: VI   **F.M-80**

Sub:-Sanskrit   **Time: 2 hrs.**

iz'u & 1 'kCnkFkZ fy[kr &   1x10=10
(i)   R;t &   (vi)   vklhr~
(ii) deZHkwfee~ &   (vii) ;ki;kfe
(iii) vtZ; &   (viii) HkoUra fcuk
(iv) dq: &   (ix)   vfrok)ZD;o'kkr~
(v)   mRFkkue~ &   (x)   fpfdRld %

iz'u & 2 ,dinsu mÙkj fy[kr &   1x5=5
(i)   u`iL; uke fde~ vklhr~ \
(ii) u`i% dfLeu~ ns'ks volr~ \
(iii) jkt fpfdRld% d% vklhr~ \
(iv) fda R;t \
(v)   fde~ vuqHko \

iz'u & 3 inkfu fpRok okD;kfu jp;r &   1x5=5

f'k{kdk%	nqX/ke	[ksyr
Nk=k%	dforke~	ikB;Urq
Roe~	Nk=ku~	d"kkZfu
o;e~	m|kus	iBke
vge~	{ks=e~	fic

¼d½ -- ¼[k½ ---
----------------- ¼x½ --
¼?k½ -- ¼M+½ --------------------------------------
----

iz'u & 4 e¥tw"kkr% fpRok lekukFkZd inkfu fy[kr &   1x5=5
     ifjokj%] uj%] fgeky;%] fo'oe~] tuuh
¼d½ ekrk ------------------------- ¼[k½ yksde~ --------------------- ¼x½ fgefxfj% ----------
------------ ¼?k½ tu% -------------------- ¼M+½ dqVqEc% -----------------------

iz'u & 5 v/kksfyf[krkfu vk/k`R; okD;kfu jp;r &   1x10=10
¼d½ R;t & -- ¼[k½ xoZe~ & --------------------

¼x½ vtZ; & --- ¼?k½ dq: & ----------------------

¼M+½ iBUrq & -- ¼p½ [ksyre~ & -----------

¼N½ viZ; & --- ¼t½ vfLr & ----------------

¼>½ vklhr~ & -- ¼¥½ ckyd% & ---------------------
----

iz'u & 6 iw.kZokD;su mÙkjr fy[kr &   1x10=10

¼d½ fo'onso% dhn`'k% tu vklhr~ \
¼[k½ fo'onso% dsu dkj.ksu jktlso;k foJkee~ bPNfr \
¼x½ u`i% oS|jkta fde~ vonr~ \
¼?k½ lqeu% dL; mipkje~ vdjksr \
¼M+½ jlk;uL; fuekZ.kdk;Z dhn`'k dk;Ze~ vfLr \
¼p½ fpfdRld ds xq.kk% visf{krk% lfUr \
¼N½ thoe~ fda eku; \
¼t½ fde~ vtZ; \
¼>½ nkue~ dsH;% viZ; \
¼¥½ fo'onso da% jktoS|a vfu;kst;r~ \

iz'u & 7 fuEufyf[kr i|ka'k dh laL—r ls fgUnh vFkZ fy[kr &   2x5=10
        (i)   vf[kya fo'oa ro ifjokj%
                Hkkkjresda fo'os lkj%
                fgefxjh eqdqqVa xaxkgkje~
                _f"k & ewfu lsfDr LoxZ}kLe~A js uj% R;t--------

        (ii)   vtZ;Kkua Hkt foKkua
                nhutus';'p viZ; nkue~
                dq% midkja dq% m)kje~
                fut jk"VªL; dq% mRFkkue~A js uj ! R;t Roe~ vkyL;e~

iz'u & 8 fuEufyf[kr x|ka'k dh laL—r ls fgUnh vFkZ fy[kr&   2x5=10
        (i)   iqjk ex/k ns'ks eghiky% uke u`i% vklhr~A rL;
                uxjs fo'o nso% uke jktfpfdRld% vklhr~ l% vrho
                ;ksX;%] n;kq] deZfu"B% p vklhr~ ,dnk% fo'onso%
                u`iL; lehie~ vxPNr~ vonr~ p egkjktA
                vfrok)ZD;o'kkr~ v/kquk ee 'kjhja jktlso;k foJkee~
                bPNfrA —i;k eke~ vuqefra iz;PNrq HkokuA ;su vga
                'ks"k thoue~ bZ'oj & vkjk/kua ;ki;feA

        (ii)   jktk vonr~ & oS|jkt ! HkoUra fouk ee dk;Z dFka
                pfy;;fr \ LoLFkkus Loln`'ka tua fu;ksT; Hkoku~
                xPNrq fpfdRlds ;s n;kqjk% ekuork] d:.kk vkdk;
                xq.kk% visf{krk% rs lqeus ,o lfUrA vr% l% ,o jktoS|
                Hkforqa 'kDuksfrA

iz'u & 9 fp=a n`"Vok e¥tw"kkr% inkfu fpRok i¥pokD;kfu jp;rA   1x5=5
rMkxL;] deykfu] jDrkfu] rMksxs] tye~] LoPNe~] fp=e~] ,rr~] fodlfUr] eRL;k%] jjfUr
¼d½ --   ¼[k½ -----------------

¼x½ --   ¼?k½ ---------------

¼M+½ --

iz'u & 10 yksV~ydkj dh ifjHkk"kkk nsrs gq, *fy[k* /kkrq rhuksa opuks esa fyf[k,A
1x3=3

iz'u & 11 yM~+ydkj dh ifjHkk"kk nsrs gq, *iB* /kkrq rhuksa opuksa esa fyf[k,A 1x3=3

iz'u & 12 dkjd jpuk %&   1x4=4
(i) *unh* izFkek foHkfDr rhuksa opuksa esa fy[kksA
(ii) *cky* ¼vdkjkUr½ izFkek foHkfDr rhuksa opuksa esa fy[kksA
(iii) *e/kq* ¼mdkjkUr½ izFkek foHkfDr rhuksa opuksa esa fy[kksA
(iv) *xq:* ¼mdkjkUr½ izFkek foHkfDr rhuksa opuksa esa fy[kksA

XAVIER SCHOOL, GAMHARIA
1st Term Exam-2018

Class: VI   **F.M-60**
Sub:- SST   **Time: 2 hrs.**

Section A (History)

I. Fill in the blanks :-   (7)

1. _____ literally means the land between two rivers.
2. The upnishads lay stress on _____ and _____.
3. The king had vast powers but was bound by _____.
4. _____ and _____ were two assemblies in vedic period.
5. The Aryan society was divided into _____ varnas.

II. Explain the fallowing terms :-   (5x2=10)

1. lumber –
2. Excavate –
3. Despot –
4. Barter –
5. Aghneya –

III. Choose the correct answer :-   (5)

1. Which is the oldest Veda?
   a. Yajur Veda
   b. Rig Veda
   c. Sama Veda
2. Which of the following God is not part of the trinity?
   a.Brahma
   b.Mahesh
   c. Indra
3. Which of the following was the God of rain and thunder?
   a. Surya
   b. Indra
   c. Agni
4. The Mesopotamian script had about how many symbols?
   a. 350
   b. 450
   c. 250
5. Which of the following was not invented by the Chinese?
   a. Cotton
   b. Umbrella
   c. Gun Powder

IV. Name the following :- (5)
1. The Veda that contains famous Gayatri Mantra –
2. The authors of Ramayana and Mahabharata –
3. The most popular God of the early Aryans –
4. The head of the Gram is–
5. Two learned women of the early vedic period –

V. Answer the following questions (any 5) (5x4=20)
1. Write a note an ashrama system. what was its significance?
2. Write a note on the religious beliefs of early Aryans?
3. Why is the river Hwang – Ho called the 'sorrow of china?
4. Write a note on social life of the early Aryans .
5. How did the caste system originate? what changes took place in the caste system in the later Vedic period ?
6. What does the word 'Veda' mean? Explain briefly.
7. Why is Egypt called gift of the Nile?

Section B (Civics)

I. Fill in the blanks :- (5)
1. Seats are reserved in local bodies for _____ and _____.
2. _____ is a small village court.
3. _____ is the highest body under Panchayati Raj.
4. Provision of safe drinking water is a _____ function of Gram Panchayat.

II. Name the following :- (5)
1. Two important functions of the Gram Sabha –
2. Any one sources of income of the Panchayat –
3. The Permanent salaried employee of the Panchayat Samiti –
4. Any one advantages of local self government –

III. State the following statement as true/ false (5)
1. Local self government ensures democracy -
2. A local government is not useful for local people –
3. A local government is very expensive
4. Nyaya Panchayat provides speedy and inexpensive justice _____
5. State government gives grant-in-aid to village Panchayats –

IV. Short answer questions :- (3x2=6)
1. What is a Gram Sabha ?
2. Mention any two functions of Gram Panchayat.
3. What is meant by local self – government ?

V. Long answer questions :- (4x3=12)
1. What are the main functions of a Zila Parishad?
2. What are the optional functions of a village Panchayat?
3. What is the need and importance of local self – government?
4. What are the sources of income of a Gram Panchayat?