

**Section- A**

5

1. .... is a non-renewable resource of energy.  
a. Mineral Oil      b. Solar energy      c. Methane gas      d. Wood
2. Which one of the following is NOT a factor of soil formation?  
a. Time      b. Soil texture      c. Organic matter      d. Rock
3. Tilak was associated with .....  
a. Kesari      b. The Times of India      c. The Pioneer      d. The Tribune
4. .... was known as the Lion of Punjab.  
a. Maharaja Ranjit Singh      b. Lala Lajpat Rai      c. Bhagat Singh      d. Tipu Sultan
5. .... is the internal part of the Union parliament.  
a. Government      b. Army      c. The President      d. Chief Minister

**Section- B**

5

**Fill in the blanks:-**

1. .... can dissolve the Lok Sabha.
2. .... was called canal colony.
3. .... was the first state to enter into the Subsidiary Alliance.
4. Wheat is the main crop of the countries in the .....
5. .... Is the largest producer of the copper in the world.

**Section- C**

5

**Match the following columns A to B:**

- | A                  | B                                |
|--------------------|----------------------------------|
| 1. Energy Resource | a. Land suitable for agriculture |
| 2. Arable Land     | b. Black soil                    |
| 3. Coal            | c. Wood                          |
| 4. Tea             | d. Non-metallic Mineral          |
| 5. Cornwalis       | e. Permanent settlement          |

**Section- D**

2×15

**Answer the following questions (Any 15)**

1. What are reserves?
2. Define sustainable development.
3. What is land use?

4. What is soil erosion?
5. Name any four coal mines of India.
6. Name any four non-conventional sources of energy.
7. What is agriculture?
8. Name any two food crops.
9. Name any two fibre crops.
10. Who wrote 'Neel Darpan'?
11. Who launched Champaran Satyagraha?
12. When was Battle of Plassey fought?
13. What were Maratha Wars?
14. Define History.
15. Who was the writer of the book "The History of British India"?
16. What is constitution?
17. Mention any two fundamental Duties.
18. What is the strength of the Rajya Sabha?
19. How are the members of the Lok Sabha elected?
20. Name the apex court in India.
21. Mention any one advantage of the Lok Adalats.

**Section- E**

3×5

**Answer the following questions (Any 5)**

1. What are the major causes of soil erosion?
2. Explain the distribution of copper in the world.
3. What was Champaran Satyagraha?
4. Mention any four features of the army of India.
5. What is the significance of the constitution?
6. What is the composition of Lok Sabha and Rajya Sabha?

SWAMI NITYANAND INTERNATIONAL ACADEMY , DANTA SIKAR

SUMMATIVE ASSESSMENT-I (2019-20)

CLASS VIII SUBJECT ENGLISH TIME 2hr MM.60

1. Read the following passage carefully and answer the questions that follow:

10

Gorilla is the largest of the great apes. A large male gorilla living in the wild may weigh 204 kilograms. Standing up on its legs, it may be about 6 ft tall. Females usually weigh 91 kilograms and are shorter than males. Gorillas live in the rain forests of Central Africa. They are unaggressive creatures living in family groups led by a big male. Each group wanders in its own home range. During the day gorillas rarely travel much more than one kilometer because the leaves and shoots that they eat are plentiful in the forests where they live. A gorilla's day starts at dawn at about 6 a.m. when the party wakes and searches for food. From about 10 a.m. until 2 p.m. they rest. When the adults rest, younger apes wrestle with each other, play games and swing back and forth on vines. After this, the party travels through the forest again looking for more food until dusk i.e. about 6 p.m. Gorillas are always on the move and never spend more than one night in the same place. They sleep in nests made of branches which they break or bend to make a crude platform either on the ground or in trees. Adult gorillas build their own nests while baby gorillas snuggle in with their mothers. A new nest is made every day. Because of hunting, destruction of rainforests and human wars that affect gorilla habitat, gorillas are now very rare. There are less than 400 gorillas left in the wild.

On the basis of your understanding of the passage, answer the following questions:

- 1.1 Why do gorillas make new nests everyday?
- 1.2 Why do you think Gorillas have become rare?
- 1.3 What do the baby gorillas do while adults rest?
- 1.4 What do gorillas do from 6 am in the morning till 2 o'clock in the afternoon?
- 1.5 Pick out two words which means the same as : a) harmless b) To cuddle up

2. Read the passage and complete the sentences given below the passage by choosing the most appropriate option from those given.

10

Travelling is a pleasure. Particularly for the young, the desire to see new places and get the feel of a new environment makes travel a wonderful experience. But do we make it trouble-free for others? Don't start a conversation with the co-passenger without first knowing his willingness to converse with you. He/ she might like to read or have a nap and not necessarily be in a mood to talk. Place your baggage in the rack above your seat. Don't encroach upon another's space. Also wait till the plane/ bus/ train comes to a stop to pull your luggage out. Be eco-friendly- remember that the place where you stand had been visited and has to be visited by thousands more. Carry a plastic bag for waste on sight seeing trips; you can empty it later in a dustbin. "Sustainable Tourism" is the only way to protect the resource and beauty of the earth.

If you want to enjoy the hospitality of friends or relatives residing in the place you visit, inform them in advance. Don't drop in like a bolt from the blue.

Be considerate towards your hosts. Help your host/ hostess in domestic chores. Go on sight seeing trips without troubling them to come to your help. Use your own toiletries and towels. Use the telephone of your host sparingly and only when necessary. Don't interfere in their domestic affairs unless you are asked to join. Don't expect your host to attend to your needs all the time.

1. Travelling gives us happiness because .....

- a. we see hills    b. we see oceans    c. we see new places    d. of better weather conditions

2. We should not bother our fellow passengers by.....

- a. talking needlessly                      b. taking their reading material  
c. taking their sleeping space              d. not pulling their luggage out

3. Being eco-friendly in the passage implies.....

- a. planting trees    b. not wasting things    c. not littering the place    d. being kind to your hosts

4. One can be considerate towards the hosts by.....

- a. not visiting them    b. carrying plastic bags    c. not overstaying    d. not expecting too much

5. The antonym for 'sparingly' is.....

- a. liberally    b. Carefully    c. Necessary    d. Needful

**3. Answer the following questions.**

1. Why did the author find in a junk shop? 1
2. Why was the letter written- what was the wonderful thing that had happened ? 2
3. Why did Tilly's family come to Thailand? 1
4. How many people and animals died in Yala National Park? 1
5. Why did the camel live in the middle of the desert? 2
6. The camel said , "Humph" repeatedly. How did it affect him? 2
7. What made him feel miserable? (Children at work) 1
8. Can Velu read Tamil and English? How do you know ? 2
9. Why is the Giant called selfish? 1
10. Hafeez Contractor wanted to join the police force. Why didn't he? 2

**4. Choose the correct subordinating conjunctions / phrase to fill in the blanks.** 4

(that , where, while, when, so that)

1. I have forgotten..... they live.
2. He told me.....she was sick.
3. ....newton was sitting under the apple tree, he discovered gravity.
4. ....my mother woke up, she realised that she had forgotten to set the alarm.
5. Debu decided to buy a car.....he could drop his children to school.

**5 Fill in the blanks with the correct definite or indefinite article. (Any four)** 4

1. I bought.....pair of jeans yesterday.
2. The visitors are staying at .....five- star hotel.
3. This is .....problem I told you about.
4. I arrived in ....USA last Monday.
5. You should carry.....umbrella.

**6 Identify the subject and the predicate in the following sentences.** 2

1. The pretty girl was wearing a blue frock.
2. My younger brother serves in the army.
3. The man and his wife were working in their garden.
4. My mother and my aunt are trained classical dancers.
5. You don't have to wait for me.
6. We will no longer tolerate this.
7. The little tree was covered with needles instead of leaves.
8. A rich merchant was passing by the shoemaker's window.

**7 Write a story in about 100-120 words on the given below topics.** 5

Two Friends and A Bear

Or

The Lion And the Mouse

**8 Write A short composition on Cashless Economy or Save Girl Child in about 120 -150 words.** 5

9 Imagine that you are Suman Choudhary , the Captain of Football team in your school. Write an application to your school principal to have permission for plying a friendly football match with class VII (S) on Saturday 25<sup>th</sup> of December in your school playground. 5

Or

Write an application to your school principal to issue your transfer certificate. As your father has been transferred Danta to Jaipur .

## SUMMATIVE ASSESSMENT -1 (2019-20)

CLASS- VIII

SUBJECT: SCIENCE

MM: 60

TIME: 3 Hours

### A. Choose the correct option in each of the following:-

6

- The cell wall in plant cells is made of-  
a. proteins      b. fats      c. plasma      d. cellulose
- Seabeds have large deposits of silica derived from -  
a. snails      b. protozoans      c. bacteria      d. diatoms
- The level of glucose in the blood is controlled by the:-  
a. thyroid      b. pancreas      c. testis      d. ovary
- Which of the following is hydrophobic?  
a. Cotton      b. Linen      c. Jute      d. Polyester
- Which of the following is not derived from fossil fuel?  
a. LPG      b. Kerosene      c. Diesel      d. Biogas
- Which of the following is the best conductor of electricity?  
a. Silver      b. Copper      c. Aluminum      d. Iron

### B. Fill in the blanks.

5

- Gaseous fuels are \_\_\_\_\_ than solid and liquid fuels.
- Graphite and \_\_\_\_\_ are lustrous nonmetals.
- On being burnt, plastics give \_\_\_\_\_ gases.
- The adrenal glands are attached to the \_\_\_\_\_ .
- A \_\_\_\_\_ field is one that is left uncultivated for one or more seasons.

### C: Very Short answer type questions:-

- What is agriculture? 1
- What is vacuole? 1
- How do bacteria reproduce? 1
- What is a sexual reproduction? 1
- Define calorific value of a fuel. 1

**D: Short answer type questions:-**

1. Name three rayons. 2
2. Name any ten metals. 2
3. Mention three uses of algae. 2
4. How are twins born? 2
5. Why are acrylics not spun from the melt? 2
6. What are root nodules? How are they helpful? 3
7. Why is cell known as the structural and functional unit of life? 3
8. Describe the uses of carbon. 3
9. What is biogas and how does it burn? 3
10. What is pressure? What is the SI unit of pressure? 3
11. How does (a) Oiling and (b) Using ball bearing help reduce friction? 3

**D: Answer the questions in details:-**

1. How is the pressure in a liquid related to depth? How would you demonstrate this? 4
2. Describe the candle flame. 4
3. How are polymers classified? What are the raw materials used to manufacture synthetic polymers? 4
4. Explain how the growth of a algae harms water bodies. 4

# WAMI NITYANAND INTERNATIONAL ACADEMY, DANTA

SA - 1 (2019 - 20)

Class - 8<sup>th</sup>

Sub - HINDI

Time - 3 Hours

M.M. - 60

प्रश्न 1 निर्देश-नीचे दिये गये प्रश्नों में से अ, ब, स, द छांटकर सही का निशान लगाइये- 4

1 पत्र को तमिल में कहा जाता है?

(अ) खत (ब) जाबू (स) कडिद (द) कागद

2 पक्षी और बादल को किसके डाकिए बताया गया है?

(अ) भगवानका (ब) इंसानका (स) जानवरोंका (द) किसीकानहीं

3 विश्व डाक संघ की ओर से 16 वर्ष से कम आयु वर्ग के बच्चों के लिए प्रतियोगिताएँ आयोजित करने का सिलसिला कब शुरू हुआ ?

(अ) 1973 (ब) 1971 (स) 1972 (द) 1974

4 बदलू चूड़िया बनाने का काम किस पेड़ के नीचे बैठ कर करता था?

(अ) नीम का (ब) आम का (स) जामून का (द) पीपल का

प्रश्न 2 रिक्त स्थानों की पूर्ति करो- 4

1 ~~बदलू~~ में चार सेब रखे हैं। पंक्ति में..... विशेषण है।

2 वहाँ कौन बैठा है। पंक्ति में ..... सर्वनाम है।

3 हिंदी भाषा को ..... में भारत संघ की ओर राजभाषा के रूप में मान्यता दी गई।

4 सैनिक लड़ रहे हैं। पंक्ति में ..... संज्ञा है।

प्रश्न 3 मिलानकीजिए - 4

1 आग विटप

2 चत पावक

3 चॉद रजनी

4 पेड़ राकेश

प्रश्न 4 नीचे लिखे प्रश्न-उत्तर के सही के सामने सही व गलत के सामने गलत का निशान लगाइये- 4

1 बदलू को कॉच की चूड़ियों से चिढ़ थी।

2 पत्र को उर्दू में खत कहते हैं।

3 सर्वनाम के छः भेद होते हैं।

4 आस्तिक का विलोम शब्द नास्तिक होगा।

प्रश्न 5 बसंत को ऋतुराज क्यों कहा जाता है ? 3

प्रश्न 6 कामचोर कहानी हमें क्या संदेश देती है? 3

प्रश्न 7 'तलवार का महत्व होता है म्यान का नहीं' उक्त उदाहरण से कबीर क्या कहना चाहते हैं? स्पष्ट कीजिए।

प्रश्न 8 पत्र जैसा संतोष फोन या एस एम एस का संदेश क्यों नहीं दे सकता ? 3

प्रश्न 9 सर्वनाम के कितने भेद होते हैं नाम लिखिए? 3

प्रश्न 10 विशेषण की परिभाषा व इसके भेद उदाहरण सहित लिखो। 3

प्रश्न 11 पर्यायवाची लिखो -(दो-दो)

(i) रात (ii) रवि (iii) मित्र (iv) पुष्प (v) अमृत 4

प्रश्न 12 नीचे लिखे गये गद्यांश को पढ़कर उत्तर दीजिए— 4

पहली बोलती फिल्म 'आलम आरा बनाने वाले फिल्मकार थे - अर्देशिर एम ईरानी। अर्देशिर ने 1929 में हॉलीवुड की एक बोलती फिल्म 'शो बोट' देखी थी।

'आलम आरा' फिल्म के नायिका जुबैदा व नायक विट्टल थे। विट्टल को उर्दू बोलने में मुश्किलें आती थी। उनकी यह फिल्म 14 मार्च 1931 को मुंबई में मैजैस्टिक सिनेमा में प्रदर्शित हुई।

1. आलम आरा फिल्म के नायक, नायिका कौन थे?
2. अर्देशिर ने किस बोलती फिल्म की नकल की?
3. आलम आरा फिल्म कब प्रदर्शित हुई?
4. अर्देशिर एम ईरानी कौन थे?
5. विट्टल को कौनसी भाषा बोलने में मुश्किलें आती थी?

प्रश्न 13 दर्जी और हाथी अथवा एक किसान के चार बेटे कहानी अपने शब्दों में लिखो? 6

प्रश्न 14 प्रधानाचार्य से स्थानांतरण और चरित्र प्रमाण-पत्र देने के लिए प्रार्थना-पत्र लिखो। 6

अथवा

अपने मित्र को वाद-विवाद प्रतियोगिता में प्रथम आने पर बधाई पत्र लिखिए।

प्रश्न 15 निबंध लिखिए किसी एक पर— 6

1. मेरा प्रिय अध्यापक
2. दीपावली



1. Fill in the blanks:-

4

i.  $\frac{46}{61} + \frac{37}{100} + \frac{13}{14} = \left(\frac{46}{61} + \text{---}\right) + \frac{13}{14}$

ii.  $\frac{7}{41} \times 5\frac{2}{3} \times 81\frac{8}{13} = \left(\text{---} \times \frac{7}{41}\right) \times 5\frac{2}{3}$

iii.  $\text{---} + \left(\frac{1}{2} + \frac{3}{4}\right) = \left(\frac{4}{9} + \frac{1}{2}\right) + \text{---}$

iv.  $-\frac{3}{11} \times \left(4\frac{4}{9} \times \frac{1}{-3}\right) = 4\frac{4}{9} \times \left(\frac{1}{-3} \times \text{---}\right)$

2. Match the identities with the products:-

4

i.  $(a + b)^2$

a.  $a^2 - 2ab + b^2$

ii.  $a^2 - b^2$

b.  $x^2 + (a + b)x + ab$

iii.  $(a - b)^2$

c.  $a^2 + 2ab + b^2$

iv.  $(x + a)(x + b)$

d.  $(a - b)(a + b)$

3. Using the identity  $(a + b)^2 = a^2 + 2ab + b^2$ ,

3

i.  $38^2$

ii.  $108^2$

iii.  $835^2$

4. Find the square root of the following fractions:

3

i.  $\frac{529}{625}$

ii.  $\frac{9604}{961}$

iii.  $\frac{2025}{49}$

5. What is the digit at the units place of cubes of the following numbers?

3

i. 8756

ii. 67845

iii. 93527

6. Solve-

3

i.  $\sqrt[3]{-300763}$

ii.  $\sqrt[3]{\frac{2197}{4096}}$

iii.  $\sqrt[3]{35\frac{16064}{19683}}$

7. Divide: -

4

i.  $45x^3y^5 \div 9x^4y^6$

ii.  $(a^2 - 9) \div (a - 3)$

8. Subtract:

4

i.  $4x^2y^3 - 5x^2y^3 - 8x^2y^3 - 9x^2y^3$

ii. What must be subtracted from

$4x^3y^3 - 5x^2y^3 + 3xy$  to get  $8x^3y^3 - 9x^2y^3 - 6xy$  ?

9. If  $\left(x + \frac{1}{x}\right) = 10$ . Find the value of  $\left(x^2 + \frac{1}{x^2}\right)$ . 2

10. Find the value of  $x$  if:- 3

i.  $7x = (71)^2 - (69)^2$

ii.  $16x = (52)^2 - (48)^2$

11. Factorise: 6

i.  $5xy + y^2 + 15xz + 3yz$

ii.  $a^2 + a + 5a + 5$

iii.  $a^2m + a^2n + am + an + m^2n + n^2m$

12. The area of a square is  $9a^2 + 24ab + 16b^2$ . Find the side of the square. 3

13. Find the value of: 4

i.  $(207)^2 - (193)^2$

ii.  $(5.8)^2 - (4.8)^2$

14. Find the value of  $x$  in the following: 6

i.  $4 = \frac{52}{x}$

ii.  $\frac{x}{-15} = \frac{3}{35}$

iii.  $\frac{1}{x} = \frac{x}{121}$

15. Divide the additive inverse of  $-3\frac{2}{15}$  by its reciprocal, what would have been the result had we multiplied the additive inverse of  $-3\frac{2}{15}$  by its reciprocal? 3

16. Find the cube root of the following natural numbers using prime factorisation method. (Any three) 5

i. 39304

ii. 15625

iii. 85184

iv. 970299

## SUMMATIVE ASSESMENT -1 (2019-20)

CLASS- VIII

SUBJECT: G.K.

MM: 80

TIME: 3 Hours

**Q: 1 Answer the following questions:**

2×20

- a) Who invented the concept of Zero?
- b) Who wrote "Panchsidhantika"?
- c) Who is known as the "father of painting"?
- d) Which country won the 2019 cricket world cup?
- e) Who is the present finance minister of India?
- f) Which is the highest civilian award?
- g) Which is the second largest continent in the world?
- h) Which is the longest mountain range in the world?
- i) Which is the deepest ocean in the world?
- j) Which is the deepest lake in the world?
- k) Who was the first Indian female pilot?
- l) Which was the first Indian airline?
- m) Who is the author of "Gulliver's Travels"?
- n) Who is the author of "The jungle book"?
- o) Who was the last emperor of Russia?
- p) Which was the last passenger pigeon?
- q) Who was the first Indian woman to obtain a commercial pilot's license?
- r) Which river divides Hungary's capital?
- s) Who is famous for his sand sculptures?
- t) Which is India's oldest football tournament?

**Q: 2 Answer the following questions:**

3×5

- a) Who is known as the "wizard of the hockey"?
- b) Where was the western classical music developed?
- c) Which is the world's oldest film festival?
- d) Who is known as the "father of plastic surgery"?
- e) Which is the world's largest annual funfair?

**Q: 3 Answer the following questions:-**

5×5

- a) Name of the four kinds of western classical music.
- b) What kinds of instruments are used in an opera?
- c) Name of the three greatest composers of western classical music.
- d) Which is the fear of growing old?
- e) Write the full forms:
  - i. ASEAN
  - ii. SWAT
  - iii. MASER
  - iv. AWACS
  - v. HUDCO

A. Tick the correct option.

- To change the paragraph tag is used.  
(a) P (b) BR (c) HR
- The contextual tab appears when a form is created.  
(a) Design (b) home (c) create
- \_\_\_\_\_ is a valid field name in Access.  
(a) Position [1] (b) Message (c) Day
- A record in the relational database model is called.  
(a) Record (b) field (c) Table
- A \_\_\_\_\_ is used to retrieve particular information from a database.  
(a) report (b) query (c) Table

B. Fill in the blanks with correct answer.

- In a network covering long distance the \_\_\_\_\_ cable is used.
- Method required to protect data and device on a network is called \_\_\_\_\_.
- A \_\_\_\_\_ contains data in row and column.
- \_\_\_\_\_ is a text which store the address of the other webpage.
- The \_\_\_\_\_ tag is used for hyperlink.

C. Give one word.

- A field which must have a \_\_\_\_\_.
- A formatted printout of data from a table in Access. \_\_\_\_\_.
- List within another list. \_\_\_\_\_.
- Tag used to add columns in a row of a table. \_\_\_\_\_.
- It earnest digital signals to electrical signals and vice versa. \_\_\_\_\_.

D. Answer the following questions briefly.

1. What is a Network?
2. What is the use of a Modem?
3. What is database?
4. What is a primary key in a relational database model?
5. What is a query? Explain.
6. Write the operations that can be done using Access?
7. What is the purpose of using a report in access?
8. What is the purpose of using form in access?
9. Name the attributes of Body tag with use.
10. Differentiate b/w container and empty tag with three examples of each.

E. Answer the following questions in detail.

1. Can we use internet without modem in a computer? Give your answer and explain why?
2. Explain any four disadvantages of file processing system in database.
3. State all naming rules for a field in Access.
4. What is data type in Access, write name of any four data types with explanation?
5. What is hyperlink? Define type of hyperlink with example?

1. सिंह - - - - - शृगालस्य आह्वानमकरोत् ।  
(अ) सहसा (ब) कदा (स) सर्वदा (द) तावत्
2. 'गम' धातोः लोट लकारे प्रथमपुरुषे द्विवचने किं रूपं भविष्यति ?  
(अ) गच्छेत् (ब) गच्छताम् (स) गमिष्यतः (द) गच्छेयुः
3. अर्धपरस्य किम् नश्यति ?  
(अ) यशः (ब) धर्मः (स) राज्य
4. मुखं वैद्य ! अलं परिश्रमेण इति कथनं कः कम् प्रति कथयति ?  
(अ) गाणिका - वैद्यः (ब) वैद्यः - रामिलकः (स) रामिलकः - परिव्राजक
5. सन्धिविच्छेदं कुरुत -  
सप्तैताः, करोतीति, समानमपि, सर्वमेव
6. एकपदेन उत्तरं लिखत -  
(i) हस्तपादादिकाः क्रियाः केषां न प्रवर्तन्ते ?  
(ii) परहितनिरता के भवन्तु ?  
(iii) सततं किं करणीयम् ?  
(iv) प्रेमलः कथं श्रान्तः आसीत् ?  
(v) के शिल्पिरूपेण न समावृता भवन्ति ?
7. पूर्णवाक्येन उत्तरत -  
(i) महतीं गुहां दृष्ट्वा सिंह किम् अचिन्तयत् ?  
(ii) जलं पीत्वा व्याधुः किम् अवदत् ?  
(iii) साक्षात् पशुः कः अस्ति ?  
(iv) किं विचार्य सिंहः शृगालस्य आह्वानमकरोत् ?  
(v) गजधराः किं कुर्वन्ति स्म ?
8. रेखाङ्कित पदानि आधृत्य प्रश्न-निर्माणं कुरुत -  
(i) तेषां स्वाग्निः असमर्थाः सन्ति ।  
(ii) लुब्धस्य यशः नश्यति ।  
(iii) चञ्चलः व्याधुं जाले दृष्टवान् ।  
(iv) व्याधस्य नाम चञ्चलः आसीत् ।  
(v) कूपः तनुः अस्ति ।
9. विपरीतार्थकाः शब्दाः लेखनीयाः -  
गुणाः, स्वीकारः, दक्षिणहस्तः, कृतज्ञः
10. मञ्जूषातः अव्ययपदानि चित्वा रिक्तस्थानानि पूरयत -  
[एव, खलु, तथा, परितः, पुरतः, सदा, विना]  
(i) विद्यालयस्य - - - - - एकम् उद्यानम् अस्ति ।  
(ii) सत्यम् - - - - - जयते ।  
(iii) सः यथा चिन्तयति - - - - - आचरति ।  
(iv) ग्रामं - - - - - वृक्षाः सन्ति ।  
(v) विद्यां - - - - - जीवनं वृथा ।  
(vi) - - - - - भगवन्तं भज ।

11. हिन्दी अनुवाद कीजिए -

लुब्धस्य नश्यति यशः पिशुनस्य मैत्री नष्टक्रियस्य कुलमर्थपरस्य धर्मः  
विद्याफलं व्यसनिनः कृपणस्य सौख्यं राज्यं प्रमत्तसचिवस्य नराधिपस्य ॥  
अथवा

पथि पाषाणा विषमाः प्रखराः । हिंसाः पशवः परितो घोराः ॥  
सुदुष्करं खलु यद्यपि गमनम् । सर्वैव पुरतो निद्येहि चरणम् ॥

12. पदनिर्माणं कुरुत -

- (i) कृ + तुमुन् (ii) गम् + क्त्वा (iii) सम् + पूज् + ल्यप्
- (iv) स्ना + क्त्वा (v) पठ् + तुमुन्

13. अपनी पाठ्य-पुस्तक में से कोई दो श्लोक लिखिए जो इस प्रश्न-पत्र में न आया हो ।

14. गृहे आवश्यक कार्यार्थं दिनद्वयस्य अवकाशाय स्वकीयस्य प्रधानाध्यापकस्य कृते प्रार्थना-पत्रम् संस्कृत भाषायां लेखनीयम्

15. समानार्थकानि पदानि मेलयत -

सलिलम्	कुम्भः
गृहम्	शिशुम्
द्रुतम्	जलम्
घटः	शीघ्रम्
बालम्	भवनम्

16. 'लिख्' धातो लृट् लकारस्य रूपं लिखत ।

17. मञ्जूषातः पदानि चित्वा कथां पूरयत -

[ वृष्ट्वा, स्वकीयैः, कृतवान्, कर्तनम्, बृद्धः, साट्टहासम्, तर्हि, क्षुद्रः, मोचयितुम्, अकस्मात् ]

एकस्मिन् वने एकः ----- व्याघ्रः आसीत् । सः एकदा व्याधेन विस्तारिते जाले बद्धः अभवत् । सः बहुप्रयासं ----- किन्तु जालात् मुक्तः नाभवत् । ----- तत्र एकः मूषकः समागच्छत् । बद्धं व्याघ्रः ----- सः तम् अवदत् - अहो ! भवान् जाले बद्धः । अहं त्वा ----- इच्छामि । तत्कृत्वा व्याघ्रः ----- अवदत् - अरे ! त्वं ----- जीवः मम सहाय्यं करिष्यसि । यदि त्वं मा मोचयिष्यसि ----- अहं त्वां न न हनिष्यामि । मूषकः ----- लघुदन्तैः तज्जालस्य ----- कृत्वा तं व्याघ्रं बहिः कृतवान् ।