



## **SRI VIDYALAKSHMI INTERNATIONAL PUBLIC SCHOOL**

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**Holiday Assignment -2019-2020**

**Class : VI-Standard**

### **SUB:ENGLISH**

#### **1) Letter writing:**

Mridrel has just been admitted to your school. Write a letter to your mother telling her about him and how you both became friends.

#### **2) Give the noun form of:**

- i. Perfect:
- ii. Invite:
- iii. Perfect:
- iv. Imagination:

#### **3) Underline the verbs in the following:**

- i. Doctors work both day and night
- ii. Sameer always want to play football
- iii. My father takes us to beach every Saturday

#### **4) Arrange the following groups of words in the correct order:**

- i. My teacher old English sweet
- ii. Boy naughty a little
- iii. Green gorgeous silk a dress
- iv. A wizard horrible greedy

#### **5) Fill in the blanks with prepositions:**

- i. The farmer was in great need \_\_\_\_\_ money.
- ii. Let us begin \_\_\_\_\_ the first chapter.
- iii. My mother agreed \_\_\_\_\_ bake a cake for me.
- iv. I prefer tea \_\_\_\_\_ coffee.

**6) Change them to negative sentences:**

- i. He is quite old now.
- ii. This story is uninteresting.
- iii. He is sometimes foolish.
- iv. My plans remain unchanged.

**7) Change the sentences into indirect speech**

- i. The children said, 'We want a holiday.'
- ii. The farmer said, 'My cow died lastly.'
- iii. The doctor said, 'You look fine now'

**8) Here are a few pairs of antonyms, unscramble the words:**

- i. Wni:
- ii. Aencl:
- iii. Owl:
- iv. Og:

9) You are Ashok Palat/ Asha Palat secretary of the school committee. Write a notice for the students of your school to raise the funds for buying stationary for the orphans at the nearby Shishrusha orphanage.

**10) Make sentences of your own:**

- i. Gently
- ii. Brightly
- iii. Hard
- iv. Happily
- v. Fast

**SUBJECT: SCIENCE**

**I. Choose the correct answer:**

1. The first link in all the food chain is  
(a) Omnivores (b) plants (c) Herbivores (d) carnivores
2. The fibres obtained from animals are made up of  
(a) proteins (b) carbohydrates (c) cellulose (d) vitamin
3. Which of the following has a dull appearance?  
(a) Aluminum foil (b) Brick (c) steel bucket (d) steel chair
4. The spinner in a washing machine, which dries clothes, works on the principle of:  
(a) winnowing (b) sieving (c) threshing (d) drcanting
5. Which of the following is a desirable change?  
(a) burning and f a house (b) floods. (c) landslide (d) burning of cooking gas
6. Redworms grind their food with the help of  
(a) teeth (b) gizzard (c) stomach (d) tentacles
7. Wind does not help in the movement of which of the following?  
(a) firkin (b) weather cock (c) ceiling fan (d) sailing yatch
8. When ice water is poured into a glass, tiny water droplets are observed on the outer surface of glass due to the process of  
(a) evaporation (b) precipitation (c) condensation (d) vapourisation
9. The North Pole of a magnet can be identified  
(a) another magnet having it's poles marked as North Pole and South Pole  
(b) another magnet no matter whether the poles are marked or not  
(c) using an iron bar (d) using iron fillings
10. The path along which the electric current flows is  
(a) switch (b) electric current (c) electric circuit. (d) electric cell

**II. Fill in the blanks :**

1. We need to generate \_\_\_\_\_ waste.
2. \_\_\_\_ are used to generate electricity with the help of air.
3. Contamination of water bodies causes \_\_\_\_\_
4. \_\_\_\_\_ is the surest test of magnetism.
5. Wood and rubber are \_\_\_\_\_ conductor of electricity.
6. \_\_\_\_\_ is formed when light passes through the object.
7. SI unit of temperature is \_\_\_\_\_
8. Changes in our surroundings are called \_\_\_\_\_ &&
9. combine harvester is used in \_\_\_\_\_.
10. \_\_\_\_\_ helps in protecting our body against diseases.

**III. Name the following:**

1. Two underground stems
2. A disease caused due to deficiency of iron
3. Two non lustrous objects
4. Method used to separate oil from water
5. Micro organisms which breakdown waste material
6. Two unwanted substances present in air
7. Circulation of water between ocean and land
8. Any one device that should be kept away from magnets
9. An electric safety device at home
10. Device used to see eclipse.

**IV. Read the clues and fill in the blanks in front of each of them:**

1. Honey bees suck from flower N \_ \_ T \_ R
2. Animals which eat other animals C \_ \_ \_ I \_ O R \_ S
3. The chemical substance in food that our body needs N \_ T \_ IEN \_ S
4. Materials needed to prepare a dish I \_ G \_ E \_ \_ E N \_ S
5. Eatable parts of a plant. E \_ I \_ \_ E

**V. Complete the analogy:**

1. watermelon: \_\_\_\_\_ :: Money plant: climbers
2. Sawing of wood: physical change :: cooking of food: \_\_\_\_\_
3. Iron: conductors :: \_\_\_\_\_: Insulators
4. Ginning: \_\_\_\_\_ :: Retting: Just
5. Maize: \_\_\_\_\_ :: paneer: protein
6. Stem :potato: \_\_\_\_\_: carrot.
7. Desert: \_\_\_\_\_ : Aquatic: Fish
8. \_\_\_\_\_: circular motion :: heartbeat: periodic motion
9. Sun: luminous :: \_\_\_\_\_ non luminous
10. vegetable peels: biodegradable :: \_\_\_\_\_: non biodegradable

**VI. Define the following:**

1. composting
2. Windmill
3. Magnetic compass
4. Circuit
5. Translucent object
6. Rectilinear motion
7. Evaporation
8. Sedimentation

9. Miscible liquids
10. Deficiency disease

**VII. List the SI units for the following:**

1. Temperature
2. Time
3. Length
4. Weight
5. Mass

**VIII. What type of motion/s are exhibited by the following:**

1. Flight of a bird
2. Dropping of a stone in Water
3. Ship taking a turn
4. Strings of a violin when struck
5. Moving blades of a fan
6. Moving hands of a clock
7. Movement of a giant wheel
8. Children playing in the playground
9. Motion of a butterfly
10. Movement of the wings of a bird

**IX. Answer the following in a word or a sentence:**

1. What are the different types of solid waste?
2. Where do Aquatic plants and animals get oxygen from?
3. Why should we not touch electrical wires with bare hands?
4. What will be the colour of the shadow formed in green light?
5. Why do cacti have spines instead of leaves?
6. Rusting of iron is a chemical change. Justify
7. How will you test the presence of protein in any food item?
8. Why do boiled seeds fail to sprout?
9. Why do wet clothes dry quickly on a hot summer day?
10. Why is our wrist flexible in nature?

**X. Draw a neat labeled diagram of:**

1. plant
2. Distillation apparatus
3. Complete electric circuit
4. Water cycle
5. Composition of air

**SUBJECT:HINDI**

श्री विद्या लक्ष्मी इंटरनेशनल पब्लिक स्कूल

कक्षा: ६

१ किन्ही बीस समानार्थक शब्द लिखिये।

२ किन्ही बीस पर्यायवाची शब्द लिखिये।

३ किन्ही बीस बहुवचन् रूप लिखिये।

४ किन्ही बीस अन्य लिंग शब्द लिखिये।

५ किन्ही दस विलोम शब्द लिखिये।

६ अनुच्छेद लेखन लिखिये

अ पर यावरन की दिवस,

आ स्वतंत्रता दिवस

७ किन्ही पांच पत्र लेखन लिखिये।

८ गिनती एक से पचास तक लिखिये।

९ बारह कड़ी अ से ह तक लिखिये।

१० वर्णमाला लिखिये ५ बार

**SUBJECT:MATHS**

**I Fill In the blanks.**

1. 1km = \_\_\_\_\_ mm

2. 1 gram = \_\_\_\_\_ milligrams

3. The roman numeral M stands for the number \_\_\_\_\_

4. 1453 when rounded off to the nearest hundreds, we get \_\_\_\_\_

5. 79 can be written in Roman numeral as \_\_\_\_\_

6.  $57 \times 103 = (57 \times \text{_____}) + (57 \times \text{_____})$

7. The smallest whole number is \_\_\_\_\_

8. The polygon with least number of sides is \_\_\_\_\_

9. The distance around a circle is called \_\_\_\_\_

10. A region in the interior of a circle enclosed by a chord and an arc is called \_\_\_\_\_

11. \_\_\_\_\_ is the longest chord.
12. The region in the interior of a circle enclosed by an arc and a pair of radii is called \_\_\_\_\_
13. The line segment joining any two points on the circle is \_\_\_\_\_
14. \_\_\_\_\_ is the chord passing through the centre of the circle.
15. The joint of any two non adjacent vertices of a polygon is \_\_\_\_\_

## II Do as directed:

1. Draw any circle and mark
  - a) its centre
  - b) two radii
  - c) a diameter
  - d) a sector
  - e) an arc
  - f) two points in its interior
  - g) a point in its exterior
  - h) a segment
  - i) two points on the circle
2. Write all prime numbers between 10 and 30.
3. Using divisibility test check whether the following are divisible by 2,3,4,5,6,8,9,10 and 11.
  - a) 1586 b)990 c)275 d) 6686 e) 639210
4. Find the smallest number when divided by 24 and 81 leave a remainder 5 in each case.
5. Find the greatest 3 digit number which is exactly divisible by 6,10,12 and 4.
6. Two tankers contain 850 litres and 680 litres of petrol respectively. Find the maximum capacity of the container which can measure the petrol of either tanker in exact number of times.
7. In a morning walk, three persons step off together. Their steps measure 80cm, 85cm, and 90cm respectively. What is the minimum distance each should walk so that all can cover the distance in complete steps?  
= 16m, b = 14mλ8. Find the area of a rectangle with
9. In a class of 45 students, there are 21 girls. Find the ratio of number of boys to total number of students
10. Write any two alphabets with two lines of symmetry. Also show the line of symmetry
11. Solve using trial and error: -  
 $x + 8 = 12$
12. Esha collected the data for shoe size of 20 students in her class. Arrange this in the form of a frequency table using tally marks.  
5, 4, 7, 5, 6, 5, 5, 6, 5, 4, 5, 6, 7, 8, 7, 4, 8, 7, 4, 6
13. Draw a line segment AB=5cm. Construct its perpendicular bisector using a pair of

compasses.

14. Find the cost of fencing a square park of sides 150m at the rate of `35 per metre

15. Construct an angle of  $90^\circ$ , bisect it to obtain an angle of  $45^\circ$ . (using compass)

16. Divide 50 pens in the ratio 4:5

17. Determine whether the given numbers are in proportion: 32,48,80,150.

Bobby wants to cover the floor of a room 250cm long and 125 cm wide using square tiles of side 25cm. Find the number of tiles required.

18. Find the distance covered by the wheel of a car in 350 revolutions, if the diameter of the car's wheel is 35cm

19. Cost of 75 cards is `525. Find (a) how many cards can you buy for `770? (b) how much money do you need to pay for 10 cards?

20. Draw a square each of whose side is 4 cm. Use a pair of compasses and ruler for the construction.

21. Write tables 2 to 20 (2 times)

### SUBJECT: KANNADA

ಕೆಳಗಿನ ವಿಷಯವನ್ನು ಕುರಿತು ಪ್ರಬಂಧ ಬರೆಯಿರಿ

.೧. ಕರ್ನಾಟಕ ಏಕೀಕರಣ

೨. ನಿಮ್ಮ ಬೇಸಿಗೆ ರಜಾದಿನಗಳನ್ನು ಕುರಿತು ನಿಮ್ಮ ತಾಯಿಗೆ ಪತ್ರ ಬರೆಯಿರಿ.

೩. ಉದಾಹರಣೆ ಸಹಿತ ಸಂಧಿಗಳನ್ನು ಬಿಡಿಸಿ - ಹೆಸರಿಸಿ.

೪. ವಿಭಕ್ತಿ ಪ್ರತ್ಯಯಗಳನ್ನು ತಿಳಿಸಿ.

೫. ವಿರುದ್ಧಾರ್ಥಕ ಪದಗಳನ್ನು ಬರೆಯಿರಿ(೩೦) .

೬. ತತ್ಸಮ- ತದ್ಭವ ಬರೆಯಿರಿ(೩೦) ಮಾತ್ರ.

೭. ಗಂಗೆಯ ತಾಯಿ ಪಂದ್ಯವನ್ನು ಬರೆಯಿರಿ.

೮. ಸಮಾನಾರ್ಥಕ ಪದಗಳನ್ನು ಬರೆಯಿರಿ.(೧೦ ಮಾತ್ರ.)

೯. ಪ್ರಾಸ ಪದಗಳನ್ನು ಬರೆಯಿರಿ.(೧೫ ಮಾತ್ರ)

೧೦. ಸರ್ವನಾಮಗಳನ್ನು ಬರೆಯಿರಿ.



**Class ; VIsatndard sub : Social studies :**

**I. Multiple choice questions :-**

- Which of the two rivers are studied in the Rig Veda?  
a) Ganga and Yamuna    b) Beas and Sutlej    c) Saraswati and Brahmaputra    d) all of them
- Mahavira was the prince of the \_\_\_\_\_  
a) Lichhavis    b) Lumbini    c) Kusinara    d) Magadha
- Shrenis were associations of \_\_\_\_\_  
a) Rulers    b) craft person    c) farmers    d) herders
- Who was Aryabhata ?  
a) A mathematician    b) an astronomer    c) both (a) and (b)    d) None of these
- Who wrote the biography of Harshavardhana ?  
a) Surrender Sharma    b) Amir khusro    c) Banabhatta    d) None of these
- Which island groups were affected by the Tsunami in 2004?  
a) Lakshadweep    b) Maldives    c) Andaman and Nicobar    d) both (a) and (c)
- The world's highest rainfall occurs in \_\_\_\_\_  
a) Mumbai    b) Asansol    c) Mawsynram    d) Bangalore
- The leader of the African national congress was \_\_\_\_\_  
a) Nelson Mandela    b) Yasar Arafat    c) Unni Mandela    d) Kofi Annan
- Hawking zones have been suggested for \_\_\_\_\_ and cities  
a) Big cities    b) state    c) towns    d) both (a) and (b)
- Bund is a boundary between two \_\_\_\_\_  
a) Agricultural lands    b) industrial lands    c) construction    d) none of these

**II. Fill in the blanks with suitable words :-**

- Megaliths are found in \_\_\_\_\_
- People at Inaugon ate \_\_\_\_\_
- Hastinapura is located in \_\_\_\_\_
- The Mauryan rulers tried to control \_\_\_\_\_ and \_\_\_\_\_ which were important for transport.
- Ploughmen were known as \_\_\_\_\_ in Tamil.
- \_\_\_\_\_ and \_\_\_\_\_ are two Tamil epics.
- The largest state in India in terms of area is \_\_\_\_\_
- \_\_\_\_\_ forest in Gujarat is the home of \_\_\_\_\_
- Rickshaws were standing in a row waiting for \_\_\_\_\_
- The continents of Europe and Asia together are known as \_\_\_\_\_

Q3) Write the names of all the states of India and their capitals.

Q4) Locate a continent on the world map, Name any 5 countries in that continent and find out their capitals, Also write about the location, climate, vegetation, wild life of the people of that continent.

Q5) Choose any one state of India, Paste & cut out of the map a collage and give information about music, literature, food, costume and important places to visit in that particular state.

