A. **Read the following extract and answer the questions that follow:**

1. *'Now, ladies and gentlemen, having shown you that the cloth is absolutely empty, I will proceed to take from it a bowl of goldfish.."*

(i) Who said these words?

(a) Quick Man

(b) King Brahmadatta

(c) Roald Dahl

(d) The Conjurer

(ii) Which word does the speaker use just before and after his magic tricks?

(a) 'He-had-it-up-his-sleeve'

(b) Presto

(c) Welcome

(d) Abracadabra

(iii) Which of the following words describe the audience's initial reaction to his opening trick?

(a) Amazement and wonder

(b) Disappointment

(c) Shock

(d) Fear

(iv) How does the speaker feel when he starts his show with the opening trick?

(a) Discouraged

(b) Confident and motivated

(c) Annoyed

(d) Disheartened

B. **Answer the following in 20-40 words:**

2. Describe the first scene that was to be shot in Satyajit Ray's 'PatherPanchali'.

3. 'The conjurer was infuriated at the Quick Man for ruining his reputation and show.' How can you tell this from how and what the conjurer does with the Quick Man's gold watch?

4. The poet refers to old and young ships in the poem 'Wander-thirst'. What do they refer to according to you?

5. Why were the children in 'The Day that the Telly Broke Down' crying and whimpering?

6. Why was the speaker in 'My Kingdom' sad when his mother called him home?

7. How did Raja Bahadur help Rajinikanth learn acting and become a superstar?

C. **Answer the following long questions in 80-100 words each:**

8. List down all the tricks performed by the conjurer in 'The Conjurer's Revenge' in serial order.

9. Do you think King Brahmadatta was a good decision maker? Justify your answer with examples from the text,.

C. **Answer the following in 80-100 words:**

10. Imagine that one evening you were visiting a fair with your parents. The ground on which the fair was held was highly crowded with people and was lined with a number of stalls selling attractive items. One such stall selling beautiful decorative items caught your attention and you approached it to have a closer look at the items on display. After a while, you realised that your parents were not around. Describe what your reaction was when you realised that you were

lost in the fair in the form of a **diary entry**, also mentioning how you traced your parents back in the fairly crowded ground.

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A. **Read the following extract and answer the questions that follow:**

1. *" We considered the options with infinite care:*

Like buy a new telly, attempt a repair

Or sit in our rooms wailing, 'Life's so unfair',

The Day That The Telly Broke Down."

(i) Which of the following words exactly describe how the children felt in the above quoted lines?

(a) Happy

(b) Afraid

(c) Upset and helpless

(d) Sick

(ii) How many options did the children consider with infinite care?

(a) Two

(b) Three

(c) Four

(d) Five

(iii) The word 'Telly' in this poem refers to -

(a) Telephone

(b)Television

(c) Telegram

(d) Teleport

(iv) The children thought their life was unfair because the television had broken down. This is an example of -

(a) Simile

(b) Exaggeration

(c) Verb

(d) Rhyme

B. **Answer the following in brief:**

2. Why was King Brahmadatta worried? Of all the trees in Benares, which was his favourite tree?

3. What is Rajinikanth's real name? Name the movie which shares a similar name as his.

4. Name the poet of the poem 'My Kingdom'. What is the poem about? Write in your own words.

5. The word 'worse' has been repeated over and over again in the first stanza of 'The Day that the Telly Broke Down'. Mention the positive, comparative and superlative forms of 'worse'.

6. Name the movie that Satyajit Ray was working on. How far was the shooting location from Calcutta? What did Satyajit Ray consider lucky about the children acting in his movie?

7. What did the conjurer propose to do to entertain the audience further after declaring that he has already taken his revenge?

C. **Answer the following long questions in 80-100 words :**

8. What is the meaning of the word 'deception'? Which comment made by the Quick Man means the same as deception? How can you tell that the audience agrees with the comment made by the Quick Man after the conjurer's opening trick?

9. *"And there's no end of voyaging when once the voice is heard,*

For the rivers call, and the roads call, and oh! The call of the bird!"

List the three things that the poet says call him. The poet mention that he hears a 'voice' calling him. Do the rivers, the roads and birds actually call him or is it

the poets own love for travel that makes him restless to go out for never-ending adventures? Write about one such 'voice' or passion that makes you restless.

C. **Answer the following in 80-100 words:**

10. Imagine that one day you returned home only to witness a bitter quarrel between younger siblings or cousins unfolding before your eyes over a trivial matter. Describe the scene in detail and write about your reaction to it in the form of a diary entry. Also mention what you did to pacify them and to resolve the quarrel.

****

Solve the following

1. Fill in the blanks
   (a) The total cost of fencing a rectangular field 34m long and 18m wide at Rs 20 per metre is _____.
   (b) The sides of a rectangle are in the ratio 7:5 and its perimeter is 96cm. The length of the rectangle is _____.
   (c) An equilateral triangle has _____ lines of symmetry.
   (d) The presentation of information (data) by pictures is called _____.
   (e) If the perimeter of a regular octagon is 72cm, then its side is _____cm.

2. Let A, B be the centres of two circles of equal radii; draw them so that each one of them passes through the centre of the other. Let them intersect at C and D. Examine whether AB and CD are at right angles.

3. Draw a circle with centre P and radius 4.5 cm. Draw any chord MN. Construct the perpendicular bisector of MN and examine if it passes through P.

4. Draw an angle of 120° and divide it into four equal parts.

5. Draw a regular pentagon and show all the lines of symmetry it can have.

6. Write the letters of words 'MY COUNTRY INDIA' which have no line of symmetry.

7. A room is 20m long and 18m broad. Find the cost of carpeting the room with a carpet of width 1.5m at the rate of Rs 60 per metre.

8. How many envelopes of size 25 cm x 15 cm can be made from a rectangular sheet of size 4 m x 1.2 m?

9. There are 40 employees in a Government Office. They were asked how many children they have. The result was:

1,2,3,1,0,2,0,1,2,2,1,3,5,2,0,0,2,4,1,1,2,2,0,3,0,0,2,1,3,6,0,2,1,0,3,2,2,2,1,4

   a. Arrange the above data in ascending order.
   b. Construct frequency distribution table for the given data.

10. A survey was carried out on 150 families of a colony about the consumption of milk per day. The result was recorded as:

Consumption of milk(in litres)	1	2	3	4	5
Number of families	24	36	51	24	15

    Represent the above data by a vertical bar graph choosing the scale of your choice.

Solve the following

1. Write each of the following into the simplest form:
    (a) 4 kg to 2 kg 500 g
    (b) 3 weeks to 30 days

2. The boys and the girls in a school are in the ratio 9: 5. If the total strength of the school is 448, find the number of girls.

3. In covering 148 km, a car consumes 8 litres of petrol. How many kilometres will it go in 10 litres of petrol?

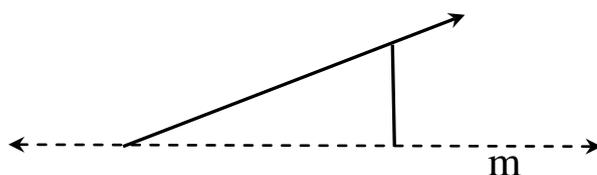4. Total number of animals in five villages are as follows:

Village	A	B	C	D	E
Number of animals	50	80	120	60	40

    Prepare a pictograph of these animals using one symbol to represent 10 animals and answer the following questions:
    (a) How many symbols represent animals of village C?
    (b) Which village has the minimum number of animals?

5. A room is 5 m long and 3 m 50 cm wide. How many square metres of carpet is needed to cover the floor of the room completely?

6. Draw a line segment PQ of length 10 cm. From PQ, cut off PA of length 3.3 cm and BQ of length 3.5 cm. Measure the length of the segment AB.

7. Pick out the solution of the equation 3x •5 =19 from the values (5,3,8,11). Show that the other values do not satisfy the equation.

8. Alice threw a dice 40 times and noted the number appearing each time as shown below:

1,3,5,6,6,3,5,4,1,6,2,5,3,4,6,1,5,5,6,1,1,2,2,3,5,2,4,5,5,6,5,1,6,2,3,5,2,4,1,5

    Construct frequency distribution table for the above data.

9. Using the number line, write the integer which is 7 more than -2

10. In the given figure, m is the line of symmetry. Complete the diagram to make it symmetrical.

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I.   **DIRECTIONS: Match Column-I with Column-II and select the correct answer using the codes given below the columns.**

(i)

Column - I (Disease)	Column - II (Deficient substance)
A. Scurvy	(p) Iodine
B. Rickets	(q) Vitamin D
C. Goiter	(r) Vitamin A
D. Night blindness	(s) Vitamin C

(ii)

Column-I (Components of diet)	Column-II (Functions)
A. Fats	(p) Keeps our skin and eyes healthy
B. Vitamin A	(q) Helps our body to use calcium for bones and teeth
C. Vitamin D	(r) Sources of energy and essential fatty acids in diet.
D. Water	(s) Act as a lubricant

(iii)

Column-I (Nutrients)	Column-II (Functions)
A. Fats & carbohydrate	(p) Growth & repair
B. Proteins	(q) Protect our body against diseases
C. Vitamins	(r) Help to get rid of undigested food
D. Roughage	(s) Provide energy

II. ANSWER THE FOLLOWING.

1. What is the effect of temperature on solubility?
2. How will you Separate a mixture of common salt and chalk powder?
3. What is the use of decantation?
4. Write the difference between reticulate and parallel venation.
5. Draw a labeled diagram to show different parts of pistil.
6. What is the difference between creepers and climbers?
7. What is the difference between stem of shrubs and trees?
8. What is the function of skeleton?
9. How can we get photograph of a bone? What is the use of such photographs?
10. Differentiate between bone and cartilage with examples.
11. What is a joint? Describe various kinds of joints found in our body.
12. Differentiate between distance and displacement.
13. Name the unit of length, which you would like to use while expressing the distance between Delhi and Lucknow. Name the SI unit of length.
14. What is the purpose of using an electric switch? Name some electrical gadgets that have switches built into them.
15. Is air a good or a bad conductor of electricity? Why?
16. What will happen to the magnet when we cut it into two pieces?
17. What are the properties of a magnet?
18. Briefly describe the water cycle. Also explain its importance.
19. What are the major losses due to the flood? What are the consequences of large and prolonged rain?
20. Write five sentences to conserve water.

BURNPUR RIVERSIDE SCHOOL, BURNPUR
SESSION: 2020-2021
SUBJECT- SCIENCE
CLASS-VI
ASSIGNMENT NO.4

I.   **Answer the following questions:**

Q1.   What are the conductors of electricity? Give an example.

Q2.   What is the filament of the bulb?

Q3.   What are magnetic and non- magnetic substances? Give an example of each.

Q4.   What is sieving? Where is it used?

Q5.   Draw the diagram of the Water Cycle.

Q6.   What do you mean by rainwater harvesting?

Q7.   Draw the diagram of taproot and fibrous roots.

Q8.   What is photosynthesis?

Q9.   What is a skeleton?

Q10. Give an example of each:

a.   ball and socket joint.

b.   hinge joint .

c.   pivotal joint.

d.   fixed joint.

ANSWER THE FOLLOWING QUESTIONS IN YOUR HISTORY/ CIVICS ASSIGNMENT COPY :-

HISTORY / CIVICS

1.   Why did the kings wanted to control the Silk Route ?

2.   When and how was the Harappa first encountered ?

3.   During which dynasty did prashastis gain importance ?

4.   When did Hashavardhana become the ruler of Kanauj ?

5.   What do you mean by the word 'stupa'?

6.   Where were the stories told by the ordinary people preserved ?

7.   Define 'labour chowk'.

8.   What is a Call Centre ?

9.   Mention two features of permanent jobs .

10.   What types of things do vendors usually sell?

BURNPUR RIVERSIDE SCHOOL
SESSION 2020-21
CLASS – VI
SUBJECT: GEOGRAPHY
ASSIGNMENT-4

Answer the questions briefly:

1.   Name the major landforms.
2.   What is the difference between evergreen forest and deciduous forest?
3.   How are the plains formed?
4.   What do you mean by Swachh Bharat Mission?
5.   Explain the term 'the scale of the map'?
6.   Why is Lakshadweep known as a coral island?
7.   Mention the latitudinal and longitudinal extent of India.
8.   Why are forests necessary to us?
9.   Write a short note on tributaries and alluvial deposits
10.   How do symbols help in reading maps?

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BURNPUR RIVERSIDE SCHOOL , BURNPUR

ASSIGNMENT – 4   2020-21

CLASS -6   SUBJECT – HINDI

सभी प्रश्नों के उत्तर दीजिए –

प्रश्न 1 – कवि ने सावन को मनभावन क्यों कहा है ?

प्रश्न 2 –ओज़ोन के बारे में मछली ने क्या बताया ?

प्रश्न 3 –अंत में अब्बा ने क्या फरमान जारी किया ?

प्रश्न 4 –बस्ते के भारी होने के किन लाभों की चर्चा की गई है ?

प्रश्न 5 –मनोहर के पानी लाने पर सुरबाला ने क्या किया ?

प्रश्न 6 –बचपन के आँसू कैसे लगते हैं ?

प्रश्न 7 –समास किसे कहते है ?इसके भेदों के नाम उदाहरण सहित लिखो ।

प्रश्न 8 –कारक किसे कहते है ?प्रत्येक कारक का नाम उसके चिन्ह के साथ लिखिए ।

प्रश्न 9 –राम का राज्याभिषेक का संक्षिप्त में वर्णन करें ।

प्रश्न 10 –लंका विजय के समय सुग्रीव ने वानरों को क्या संबोधित किया ?

BURNPUR RIVERSIDE SCHOOL , BURNPUR

ASSIGNMENT -3   2020-21

CLASS- 6   SUBJECT – HINDI

सभी प्रश्नों के उत्तर दीजिए –

प्रश्न 1 –कवि ने आदमी को जगाने का अनुरोध किस-किस से किया है ?

प्रश्न 2 –खाने की मेज पर महादेवी के लिए अलग भोजन क्यों परोसा गया ?

प्रश्न 3 –अंधी को सेठजी से घृणा क्यों हो गई थी ?

प्रश्न 4 –बचपन जीवन का क्या लेकर चला जाता है ?

प्रश्न 5 –बालिका को मनाने के लिए बालक ने क्या किया ?

प्रश्न 6 –क्रिया किसे कहते हैं ?इसके भेदों के नाम लिखिए ।

प्रश्न 7 –संधि किसे कहते हैं ?संधि के कितने भेद हैं ?उदाहरण सहित लिखिए ।

प्रश्न 8 –हनुमान ने लंका से लौटकर अंगद और जामवंत को लंका के बारे में क्या –क्या बताया होगा ?

प्रश्न 9 –राम का राज्याभिषेक के समय विभीषण क्या चाहते थे ?

प्रश्न 10 –रंगों का त्योहार –होली पर एक अनुच्छेद लिखिए ।

নিম্নলিখিত প্রশ্নগুলির উত্তর দাও ।

১)ছেলেদের আড্ডা বন্ধ করার জন্য রামরতন বাবু কি করলেন ?

২)'বিবেকানন্দের ছেলেবেলা' অবলম্বন করে নরেনের গুণগুলি বর্ণনা কর ।

৩)'নদী'র দুটি সমার্থক শব্দ লেখো ।

৪)'জীবনের হিসাব' কবিতাটি পড়ে তুমি কী শিখেছ ।

৫)যতীনের মন্দ অভ্যাসগুলি সম্বন্ধে লেখো ।

৬)যতীন কীভাবে ঘুড়ির যত্ন করত ?

৭)রবিবার দিপুর বাবা বাজার নিয়ে এলে কী ঘটনা ঘটেছিল ?

৮)দিপুর বাবা দিপুকে কী পরামর্শ দিয়েছিল ?

৯)পদান্তর কর :- ক) জীবন   খ)নীল   গ)লজ্জা   ঘ) স্বপ্ন

১০)গদ্যরূপ :- সুয্যি , জনম , হেন   দেছেন

BURNPUR RIVERSIDE SCHOOL
ASSIGNMENT- 4 (2020-2021)
SUBJECT-BENGALI
CLASS-VI
SET - B

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নিম্নলিখিত প্রশ্নগুলির উত্তর দাও ।

১)'যাক, ওষুধে কাজ করেছে'-- ওষুধটা কী ?

২)নরেনকে 'গেছো' সর্দার বলা হয়েছে কেন ?

৩) রামরতনবাবুর দুশ্চিন্তার কারণ কী ?

৪)'জীবনের হিসাব' কার লেখা ? এই কবির লেখা অন্য দুটি কাব্যগ্রন্থের নাম লেখ ।

৫)দুই চোরের হাত থেকে দিপুরা নিস্তার পেয়েছিল কীভাবে ?

৬)সুনীল গঙ্গোপাধ্যায়ের সৃষ্ট দুটি গ্রন্থের নাম লেখ ।

৭)যতীন অচেনা দেশে এসে কী দেখতে পেয়েছিল ?

৮)মুচিরা যতীনকে কী শিক্ষা দিয়েছিল ?

৯)বিপরীত শব্দ :-   ভয় , শক্ত , স্থায়ী , শান্ত , রাত , বিশ্বাস

১০) পদান্তর কর :- কোণ , বিশ্বাস , দিন , সময় , ভয়

'सर्वेषां प्रश्नानाम् उत्तराणि संस्कृतेन लिखत'

1.सः केन विशालं गृहं क्रेष्यति?

2.निर्धनः केन उदरपूर्तिं करोति?

3.वाहनानि मम मुखाय किं क्षिपन्ति ?

4.'अजसमूहेन अश्वान् क्रेष्यामि'। तृतीयापदं चित्वा लिखत।

5.कति विभक्तयः भवन्ति ? नामानि लिखत ।

6.'अश्वान्' अत्र का विभक्तिः किम् च वचनम् ?

7.'आवाहयिष्यामि' इति पदस्य अर्थं लिखत।

8.'यच्छामि'अत्र कः लकारः कः पुरुषः किम् च वचनम्?

9. दशतः पञ्चत्रिंशत्(10-35)पर्यन्तम् संस्कृतेन संख्या शब्दान् लिखत।

10.'युष्मद्'/'किम्''पुं॰'शब्दरूपम् लिखत ।

'सर्वेषां प्रश्नानाम् उत्तराणि संस्कृतेन लिखत'

1.गगने यदा कदा कः भ्रमति ?

2.सौरमण्डलात् बहि: कः भ्रमति ?

3.नीहारिका निर्मला गंगा इव कुत्र प्रतिभाति?

4.वृक्षस्य उपरि के निवसन्ति?

5.कस्य पार्श्वे उष्णीषाणि सन्ति ?

6.पण्यक: स्वस्य उष्णीषं कुत्र क्षिपति?

7.'वानरयो:' अत्र का विभक्ति: किम् च वचनम्?

8.'सौरमण्डलात्'अत्र का विभक्ति: ?

9.'पृथिव्या:' इति पदस्य अर्थं किम् ?

10.'चल्'धातो: लट् लृट्लकारस्यरूपम् लिखत ।

BURNPUR RIVERSIDE SCHOOL, BURNPUR
ASSIGNMENT -3 [2020-2021]
SUBJECT- COMPUTER SCIENCE
Class: VI
SET - 1

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1. Define Line spacing.
2. What is the default setting for top margin in word 2013?
3. What is Header?
4. What is the shortcut to insert footnote?
5. Write the shortcut of Cut.
6. What are the four options of Delete dialog box?
7. Name two buttons present in the lower row in the Font group on Home tab.
8. Define Orientation.
9. What is podcast?
10. Name any two models of e-commerce.

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BURNPUR RIVERSIDE SCHOOL, BURNPUR
ASSIGNMENT-4 [2020-2021]
SUBJECT- COMPUTER SCIENCE
Class: VI
SET - 2

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1. Define Paragraph spacing.
2. Differentiate between horizontal and vertical alignments.
3. What is Footer?
4. What is the shortcut to insert endnote?
5. Write the shortcut of Paste.
6. Which toolbar has Undo and Redo buttons?
7. What is font?
8. Name any two formatting features available in Font group on the Home tab.
9. Write any two limitations of E- shopping.
10. Write the full form of BHIM.

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