## St. Mary's School, Dwarka

## Holiday Homework

Class VI
Subject: English

## Worksheet-1

Q1. The following passage has not been edited. There is an error in each line. Write the incorrect word and the correction in the space provided.


#### Abstract

Incorrect Correct In a smaller village, there lived a milkmaid who use to sell milk that she got from her cows. She would carry the milk on a big mud pitcher. One day, as she was walked with the big pitcher full of milk on her head, she started to imagine all the things she wished to do with the money she would earn.

Q2. Rearrange the following words and phrases to form meaningful sentences. a. seven wonders/ the/of/one/is/world/ Grand Canyon/of the


b. it/in/ Arizona, U.S.A/situated/is
c. up of/ made/ red rock/ layers/it/is/of
d. river/Colorado/across/canyon/the/runs/the
e. known/colourful/landscape/for/its/is/it

## Q3. Fill in the blanks with suitable pronouns.

$(1 / 2 \times 8=4)$

James and Nicky were siblings. One day when (a) $\qquad$ returned from school, they were very hungry. They went into the kitchen to see if (b) $\qquad$ mother had kept something for (c) $\qquad$ to eat. (d)
$\qquad$ usually kept something for them whenever they returned home. Today they saw a cat drinking the milk which their mother had kept for (e) $\qquad$ . James ran out screaming as (f) $\qquad$ was scared.

Nicky was a brave girl. She was not afraid of anything. She shooed the cat away. (g) $\qquad$ ran out. James praised Nicky for (h) $\qquad$ courage. She thanked him.

## Q4. Frame appropriate questions for the following statements:

a. Rita goes to school by bus.
b. He loves reading books written by Roald Dahl.
c. Jamie has two brothers.
d. They were playing football last evening.
e. My sister is leaving for Canada tomorrow.

Q5. Fill in the blanks with the correct form of the words given in the brackets.

I was (a) $\qquad$ (study) when Angela called me last night. She (b) $\qquad$ (call) to ask about the syllabus for Biology. I was (c) $\qquad$ (surprise) to find out that I myself did not know it completely. So I (d) $\qquad$ (decide) to call up our teacher to confirm. I thanked her for her quick response.

## Worksheet-2

Q1. The following passage has not been edited. There is an error in each line. Write the incorrect word and the correction in the space provided.
$(1 / 2 \times 8=4)$

## Incorrect

## Correct

Last week Sid and him wife
(a) $\qquad$
took her first flight ever.
(b) $\qquad$
They reached Mumbai on the evening. They
(c) $\qquad$ found itself in the beautiful city of Mumbai.
(d) $\qquad$
$\qquad$

Their friend Aditya received them at the airport.

Q2. Rearrange the following words and phrases to form meaningful sentences.
a. giant panda/ South Central China/is/to/native/the
b. known/is/as/it/also/panda bear/the
c. recognized/can/it/easily/be/by/large/patches/black/its/around/eyes/the
d. different/it/from/is/red panda/the
e. diet/bamboo/mainly/of/consists/its

## Q3. Fill in the blanks with suitable adverbs.

I helped my mother prepare dinner (a) $\qquad$ . We chopped the vegetables (b) $\qquad$ and (c)
$\qquad$ placed them into a boiling pot of water. After this we (d) $\qquad$ waited for the vegetables to be cooked through. I was waiting (e) $\qquad$ for my next task that was to (f) $\qquad$ sprinkle spices into the soup. But, I (g) $\qquad$ poured in too much cumin. I told my mother about it (h)
$\qquad$ . She told me that she too had made the same mistake when she was a young child.

Q4. Frame appropriate questions for the following statements:
a. I went to the mall last evening.

[^0]c. Ron is going to his grandparents' house during the summer vacation.
d. Sally is going to the library in the evening.
e. The teacher was on leave as she was unwell.

Q5. Fill in the blanks with suitable form of the words given in the brackets.

Coffee is (a) $\qquad$ (make) from beans (b) $\qquad$ (pick) from trees. Coffee trees are (c) $\qquad$ (grow) either from seeds or cuttings. These trees begin to (d) $\qquad$ (bear) crops when they are about four years old.

## Worksheet-3

## Q1. The following passage has not been edited. There is an error in each line. Write the incorrect word and the correction in the space provided.

Incorrect Correct
There was once a hardworking woodcutter which
go to the forest each day to cut wood.
(a) $\qquad$
(b) $\qquad$
(c) $\qquad$
(d) $\qquad$
Every evening he would returned home weary and set out to the market place for sell the $\qquad$ wood. He would then buy a few provisions with the money he got.

Q2. Rearrange the following words and phrases to form meaningful sentences.
a. lived in/palace/of the/great Mughal Emperor/Akbar/Birbal/the
b. name/real/was/Mahesh Das/Birbal's
c. grew up/he/wise/learned/and/to/be
d. Akbar/a great deal/Birbal/helped
e. was/clever/Birbal/extremely/witty/and

Q3. Complete the following paragraph using the correct form of verbs given in the brackets.
$(1 / 2 \times 8=4)$
When God first (a) $\qquad$ (create) the world, there (b) $\qquad$ (be) no deserts. The world was full of beautiful gardens. God created man in order to maintain the world. He (c) $\qquad$ (say) to man, "Every time you (d) $\qquad$ (commit) a sin, as peck of sand will fall on the ground." Man thought, "What harm will a speck of sand do? Let me live as I (e)____(please)." He (f) ___ (start) committing wicked sins and specks of sand started to fall on the ground. Man (g) (continue) with his sinful acts. The effect is that today there (h) $\qquad$ (be) many deserts across the world

Q4. Frame appropriate questions for the following statements:
a. Kevin's hobby is to paint.
b. Raj lives in a red coloured mansion.
c. My friend's mother is a principal.
d. My favourite bag is the one that my mother gifted me.
e. I bought sports shoes yesterday.

Q5. Fill in the blanks with correct degree of adjective.

Jamie and Jack are twins. Jamie is (a) $\qquad$ (old) than Jack by just two minutes. Jack is however (b)
$\qquad$ (tall) than Jamie. Jack plays the violin and Jamie loves the piano. Their favourite colour is blue. Both the brothers are very (c) $\qquad$ good sportsperson. Jamie runs the (d) $\qquad$ (fast) in the cricket team.

## Subject: Hindi

## Worksheet-1

प्रश्न 1 निम्नलिखित वाक्यों में उपयुक्त विर्टाम-चिद्न्न लगाइष-
$(1 / 2 x 4=2)$
1 अरे तुम बारिशि में क्यों जा रहे हो
2 शालू ने कहा मै यो सब सामान लाई हूँ
3 श्याम के माता पिता केरल घूनने गए है
4 शीन चीक और माना अच्छी मित्र है
प्रश्न 2 निम्नलिखित थब्दों का संधि-विच्छेद कीजिए-
(1x4=4)
1 सूर्यास्त
2 रेखांकित
3 सारांश
4 लंकेश

प्रश्न 3 निम्नलिखित शब्दों में स्से मूल थब्द और उपस्सर्ग -प्रत्यय अलग कीजिए- (1x2=2)
1 सामाजिक
2 सुपुच्र

प्रश्न 4निम्नलिखित वाक्यों में से किया शब्द छाँटक्र किया का भेद लिखिए- $\quad(1 / 2 x 4=2)$
1 राम घर जाता है।
2 श्याम आम खाता है।

प्रश्न 5 निम्नलिखित स्रंख्याओं को थब्दों में लिखिए-

$$
\begin{array}{llll}
55 & 57 & 62 & 68
\end{array}
$$

प्रश्न 6 निम्नलिखित वाक्यों में विशेषण थब्द छाँटक्र विशेषण का भेद लिखिए- $(1 / 2 x 4=2)$
1 वह वृक्ष सूखा हुआ है।
2 गीता बहुत सुन्दर है।
प्रश्न 7 निम्नलिखित मुहावर्रों का वाक्यों में प्रयोग कीजिए-
1 घड़ों पानी पड़ना
2 चल बसना

प्रश्न 8 त्विन्दी के किन्ही चार महीनों के नाम लिखिए-

## Worksheet -2

## प्रश्न 1 निम्नलिखित प्रश्नों के उत्तर दीजिए-

1 लेखक ने 'प्रकृति के जादू' किन्हें कहा है?
2 कुछ खास तो नही-हेलेन की मित्र ने यह जवाब किस मौके पर दिया और यह सुनकर हेलेन को आश्चर्य क्यों नही हुआ?
3 नागराजन का अलबम के हिट हो जाने के बाद राजप्पा किस मानसिक स्थिति से गुज़र रहा था ?
4 लाखों-करोडों वर्ष पहले हमारी धरती कैसी थी?
5 यदि अक्षर न होते तो क्या होता ? तीन से चार वाक्यों में लिखिए।
प्रश्न आशय खपष्ट कीजिए -
1 सागर ने रस्ता छोड़ा परबत ने शीश झुकाया
2 छिपी हूँ निस्पृह निर्भय कहूँ-दिखा दे चंद्रोदय

प्रश्न निम्न प्रश्नो के उत्तर दीजिए- (कोई दो)
1 कबंध राक्षस्स का नाम कबंध कैसे पड़ा?
2 देवताओं ने हनुमान के बल-बुद्धि की परीक्षा किस प्रकार ली ?
3 विभीषण लंका छोड़कर राम की शरण में क्यों आए?

## $\underline{\text { Worksheet }-3}$

प्रश्न 1 संकेत बिदुओं के आधार्ट पर 70 स्से 80 शब्दों में अनुच्छेद लिखिए -
$(4 \times 1=4)$
नदी की आव्मक्रथा - 1 भूमिका 2 मधुर स्मृतियों 3 संघर्ष
प्रश्न 2- अपने मित्र को अपने भाई की शादी के लिए आमंत्रित करने हेतु पत्र लिखिए।
(3x1=3)
प्रश्न 3 'अपनी स्ताइक्रिल बेचने के लिष्ट' एक विज्ञापन तैयार कीजिए-
(3x 1=3)

प्रश्न 4- 'रामलीला देखक्र आते हुष' दो मिन्रों के बीच हुए संवाद को 70 से 80 शब्दों में लिखिए।
(3x1=3)

प्रश्न 5- दिए गए चित्र का वर्णन 70 से 80 शब्दो में कीजिए।
(3x1=3)


प्रश्न 6 दिए गष्ट संक्रेतों के आधार पर कहानी लिखिए-
( $4 \times 1=4$ )
बहुत समय की बात है... एक साहूकार ने कुछ गाय खरीदी $\qquad$ .साहूकार का चलना .रास्ते में ठठों का मिलना. $\qquad$ ठठों द्वारा गाय को बकरी कहना $\qquad$ .साहूकार का भरोसा न करना $\qquad$ दूसरे व्यक्ति द्वारा भी गाय को बकरी कहना $\qquad$ अन्त में साहूकार का गाय को छोड़कर भागना. $\qquad$ ठठों द्वारा गाय को लेकर मागना. $\qquad$ .शिक्षा।

## Subject - Mathematics

## Worksheet - 1

Q1 Find:
(a) $\frac{3}{13}$ of 78 m
(b) $\frac{3}{4}$ of 176 minutes

Q2 Add the following fractions:
(a) $\frac{3}{4}+\frac{5}{6}-\frac{7}{8}$
(b) $4 \frac{1}{6}+3 \frac{2}{9}$

Q3 Subtract the following fractions:
(a) $\frac{7}{12}-\frac{3}{18}$
(b) $5 \frac{3}{5}-2 \frac{7}{10}$

Q4 Write the following decimal numbers as fractions in their lowest terms:
(a) 24.075
(b) 13.125
(c) 0.030

Q5 Show the following decimal numbers on the number line:
(a) 3.6
(b) 2.9
(c) 0.8

Q6 Find the cost of fencing a rectangular park of length 250 m and breadth 175 m at the rate of
Rs 12 per meter.
Q7 A room is 26 m long and 15 m wide. A 14 m square carpet is laid on the floor. What area is not carpeted?

Q8 Write expressions for the following:
(a) -6 times the quantity p added to 5
(b) Five times the quantity n minus 3
(c) 5 times the quantity m is subtracted from 7
(d) Four times the sum of $y$ and seven.

Q9. Kanchan bought a watermelon weighing 5 kg 20 g . Out of this she gave 2 kg 750 g to her neighbour. What is the weight of watermelon left with Kanchan?

Q10 Meena scores 7 marks in long answer type question. For short answer questions, 2 marks are given for each correct answer. What is Meena's total score, if she answers x short answer questions correctly?

## Worksheet - 2

Q1 The length and breadth of a playground is 65 m 20 cm and 34 m 80 cm respectively. Find the cost of fencing it at ₹ 2.50 per metre.

Q2 Find the length of each side of a square if its perimeter is 348 cm .
Q3 Draw and write the number of line of symmetry for the following 2-D figures:
(a) Rectangle
(b) Square
(c) Equilateral triangle
(d) Circle
(e) Regular Pentagon
(f) Regular Hexagon

Q4 Find the angles between the hands of a clock at: (draw the figure)
(a) 7'O clock
(b) $8: 30$ O' clock

Q5 Through what angle does the hour hand of a clock turn in 20 minutes?
Q6 Find the value of the following:
(a) $-(-5)-9$
(b) 20-(-25)
(c) $-30-(-9)$
(d) 0-75
(e) $-8-(-11)$
(f) $-18-1$

Q7 Pick the correct solution from the bracket for each equation given :
(a) $x+25=47 \quad(21,18,22)$
(b) $\frac{p}{4}=17$
(c) $\mathrm{Q}-13=21 \quad(18,34,27)$

Q8 Express the following as indicated :
(a) 108 mg as grams
(b) 105 Km 25 m as Km
(c) 7 rupees 43 paise as rupees
(d) 475 mm as cm

Q9 Compare the following decimal numbers:
(a) $0.1070 \ldots . .0 .0710$
(b) $11.10 \ldots \ldots . .11 .001$
(c) $19.705 \ldots . .19 .750$
(d) $2.938 \ldots \ldots . .2 .9387$

Q10 Shyam sent three packets by post. One weighed 849 g 54 mg , second weighed 98 g 53 mg
and the third weighed 285 g 6 mg . Find the total weight.

## Worksheet - 3

Q1 Give reason for the following:
a) A square can be thought of as a special rectangle.
b) A rectangle can be thought of as a special parallelogram.

Q2 Construct the following angles with the help of compasses and ruler:
a) $45^{0}$
b) $105^{0}$
c) $90^{\circ}$

Q3 Find the sum :
(a) $200+(-55)+(-77)+(-68)$
(b) $480+516+(-217)-199$

Q4 What fraction of a metre is 25 cm ?
Q5 Rakesh purchased a box of 16 Kg of apples. If 1 Kg 789 g of apples were found spoilt and 10 Kg 56 g were consumed, how many apples (in Kg ) were left?

Q6 Find the perimeter of a regular hexagon whose each side measures 0.7 m .
Q7 Anil runs around a square field of side 60 m four times. What distance does he cover?
Rajesh runs twice a rectangular field with length 180 m and breadth 110 m . What distance does he cover? Who covers more distance and by how much?

Q8 A tile measures $10 \mathrm{~cm} \times 10 \mathrm{~cm}$. How many such tiles are required to cover a wall $4 \mathrm{~m} \times$ 2.5 m ?

Q9 Draw a line segment of 12.8 cm . Using a compass, divide it into four equal parts.
Q10 A rectangular box has height h cm . Its length is 4 times the height and breadth is 6 cm less Than the length. Express the length and breadth of box in terms of height.

## Subject: Science

## Worksheet 1

## Answer the following:

1. What is habitat?
2. What are the different methods of separation of mixtures?
3. Which instrument is used to measure the temperature of our body?
4. Why do we need to separate substances?
5. How can you tell if an object is in motion?
6. What are reversible and irreversible changes?
7. Why is curd formation an irreversible change?
8. What are the main functions of roots?
9. Why do aquatic animals have streamlined body?
10. Why do every organism require food?

## Worksheet 2

## Answer the following:

1. Name two abiotic components.
2. Why can the length of hand or a cubit not be used as a standard unit of length?
3. Give two examples of rectilinear motion.
4. Why do opaque objects not allow light to pass through them?
5. Why should we not heat or hammer a magnet?
6. Why is plastic a non-magnetic?
7. What is winnowing? Where is it used?
8. How is it possible to fit the metal rim over a cart wheel tightly? Explain.
9. Name the different parts of a flower.
10. Draw the diagram of a hinge and a ball and socket joint.

## Worksheet 3

## Answer the following:

1. Name two movable joints.
(1)
2. Write two uses of a magnet.
3. Give one example of circular motion.
4. What are the different components of an electric circuit?
5. Write two main functions of leaves.
6. Which vital organs does our ribcage protect?
7. What is cartilage? Give one example.
8. Write various characteristics of camels which help them to live in desert.
9. What shape do mountain trees have?
10. Draw a labelled diagram of an electric circuit.

## Subject: Social Science

## Worksheet 1

## HISTORY

Q1. What did Buddha say about the Middle Path in Buddhism? 2
Q2. What do the Upanishads contain? What principles do the Upanishads follow? 2
Q3. How do we come to know about Mauryas. 2
Q4. What do you understand by 'second urbanization'? 2
Q5. Explain the central and provincial administration of the Mauryan dynasty in detail. 3
Q6. What were shrenis? How did they work? 3
Q7. Write a short note on Arikamedu. 3
Q8. Differentiate Buddhism and Jainism. Mention two similarities between the two religions. 3

## Worksheet 2

## CIVICS

Q1 Mention the three types of urban local self-government? 2
Q2. What are the main functions of District Administration? 2
Q3. How do municipality bodies get revenue? 2
Q4. How is a Panchayati Raj formed? 2
Q5. What are the benefits of the waste treatment process? 3
Q6. Explain the structure of the District Administration. 3
Q7. How is law and order maintained in a district? 3
Q8. What are the functions of the municipality? 3

## Worksheet 3

## GEOGRAPHY

Q1. Write the difference between Tectonic or Internal force and Gradational force 2
Q2. How are plains formed? Name two important plains of the world. 2
Q3. Explain how Volcanic Mountains are formed? 2
Q4. Mention the benefits of Plateaus. 2
Q5. What do you understand by Indian Standard Time? What was the need to adopt Indian Standard Time?

Q6. Name the neighbouring countries as well as the states of India situated along the coast of India.
Q7 Explain the location of mainland India in detail. 3
Q8. What is the Peninsular Plateau? 3

## Subject- Sanskrit

## Worksheet 1

(खंड-क) अपठित अवबोधनम्

## प्रश्न 1 अधोलिखितं गद्यांशं पठिन्वा प्रश्नान् उत्तरत -

राम॰ भद्र॰ बालः अस्ति।सะ प्रातः पम्ववादने उत्तिष्ठति। प्रातः स॰ पितरौ नमति। सะ उषะपान करोति। सः तदा व्यायामम् भ्रमणम् च करोति। तदा सะ र्नानम् करोति।सँ दुगधम् पिबति फलम् च खादति। सः विद्यालयम् गच्छति। तश्र सः शिक्षकान् नमति। सः विद्यालये ध्यानेन पठति। सः तः्र संर्कृतक् अपि पठति। स॰ स्व मिन्چै सह मोजनम् करोति। यदा सः विद्यालयात् गृहम् आगच्छति तर्य माता तर्यै मिष्ठान्नम् यच्छति। सะ विश्रामं करोति। तदा कीडाक्षेत्रे पादकन्दुकेन कीडति। गृहे सะ गृहकार्यम् करोति। तदा सः भोजनम् करोति फलम् खादति च। सः निशायाम् पुनः पठति। तदा तर्य जनकः अपि प्रस्सन्नः अवति। चात्रौ दशवादने स॰ शयनम् करोति।

अ एक पदेन उ़त्तरत्र -
$(1 / 2 \times 4=2)$
(क) राम॰ प्रातः कदा उतिष्ठति ?
(ख) सः प्रातः कौ नमति ?
(ग) माता तर्चौै किम् यच्छति ?
(घ) स॰ कुत्र ध्यानेन पठति ?
आ पुर्णवाक्येन उत्तरत -
(क) तर्य जनकः कदा प्रसन्नः भवति?
(ख) सः स्व मिनैः सह किम् करोति ?
इ निर्देशानुसारेण उत्तरत -
$(1 \times 2=2)$
(क) ‘विद्यालये’ इति पदे प्रयुक्तं विभक्ति वचनम् च लिखत।
(ख) 'कीडति' इति पदर्य मूल धातु लकारं च लिखत।


मश्जूषा - धावति, वनस्स्य, वानराः, स्सिंढ॰
1 घतब् चित्रम् - अस्ति।
2 चित्रे एक्षः - गर्जाति।
3 अत्र अनेके - अपि स्सिन्ति।
4 Еक्रः मूठः ——

प्रश्न 3 अधोलिखिते स्संवादे मश्जूषाया॰ उचितपदानि चित्वा रिक्तरस्थानानि पूरयत -
( $1 / 2 \times 4=2$ ) मश्जुषा - पुर्तकम्, पाठम्, संरकृतम्, पठामि

माता- किम् त्वम् (1)——पठसि ?
पुन्री- आम् अहम् पाठम् (2) -।
माता- पुत्री ! न्वं कस्य विषयनस्य (3) —— पठसि?
पुत्री- अहं (4) —— पठामि।

प्रश्न 4 चित्रं रचयित्वा कानिचित् चत्वारः फलानाम् नामानि संस्त्कवे लिखत।
( $1 / 4 \times 8=2$ )
प्रश्न 5 चिन्ं रचयित्वा कानिचित् चत्वार॰ थकानाम् नामानि संस्चृते लिखत।
प्रश्न 6 चित्रं रचयित्वा कानिचित् चत्वार॰ वाहनानाम् नामानि संंर्कृते लिखत।
$(1 / 4 \times 8=2)$
प्रश्न 7 चिन्नं रचयित्वा चत्वार॰ क्रक्कारानाम् नामानि स्संस्टकते लिखत।
(1/4×8=2)
प्रश्न 8 कक्षायाम् प्रयुक्त चत्वारि वस्त्वूनि नामानि संर्रकृते लिखत।

## Worksheet 2

प्रश्न 1 अधोलिखिता० स्संख्या० स्संर्कृते लिखत —

$$
6,18,9,22,34,40
$$

प्रश्न 2 मश्जुषायां प्रदत्तौः उचित अव्ययपदैः रिक्तसर्थानानि पूरयत-

```
मश्जूषा - मन्दम्- मन्दम्, तूष्णीम्, श्वः, प्रति,
```

1 कक्षायां $\qquad$ तिष्ठत ।

2 $\qquad$ अवकाशः भविष्यति ।

3 गृहं $\qquad$ गच्छ।

4 पवनः $\qquad$ वहति।

5 नरेग़ः $\qquad$ सत्यं वदति ।

प्रश्न 3 उचित प्रत्ययपदानि ₹िक्तसभानानि पूरयत —

मश्जुषा - कीडित्वा , स्थित्वा , दृष्टवा, पीत्वा,
(क) कोकिला वृक्षर्य उपरि $\qquad$ गायति
(ख) शिशुः मातरम् $\qquad$ प्रसन्नः भवति ।
(ग) अनुभा जलं $\qquad$ गच्छति ।
(घ) सीता $\qquad$ पठति ।

प्रश्न 4 शब्द रूपाणि लिखत। [केचन ₹्रये]-
(क) 'अर्मद' शब्द द्वितीया विभक्तिः।
(ख) 'युष्मद' शब्द षष्ठी विभक्तिः।
(ग) 'नदी' शब्द चतुर्थी विभक्तिः।
(घ) 'किम्र' (₹्ञी0) शब्द तृतीया विभक्तिः।
प्रश्न 5 धातुरूपूपिणि लिखत (केचन त्रयः) -
(क) 'नी' धातु उत्तम पुरूषः लदलकारः ।
(ख) 'पत्' धातु प्रथम् पुरूषะ लंगलकार॰।

| (ग) 'अस्' धातु | मध्यम् पुरूषः | लूदलकारः। |
| :--- | :--- | :--- |
| (घ) 'स्था' | धातु | प्रथम पुरूषः | लोदलकारः।

प्रश्न 6 मश्रजूषायां प्रदत्तैः उच्चित पदैः रिक्तर्थथानानि पूरयत-
1 कृषकः $\qquad$ प्रति गच्छति । (गृहं / गृहात्)

2 $\qquad$ उभयतः वृक्षाः सन्ति। ( विद्यालयं / विद्यालयरट)

3 बालक० $\qquad$ सह गच्छति। ( जनकेन / जनकर्य)

4 उमेशः $\qquad$ काण:अस्ति। ( नेत्रेण / नेत्राभ्याम् )

प्रश्न 7 अधोलिखित पदेषु सन्धि अथवा सन्धिविच्छेंदं क्ञरूत-
दयानन्दः , सुरेशः, राजेन्द्रः , रजनीशः

## Worksheet 3

प्रश्न 1 निम्नलिखितानाम् शब्दानाम् ह्विन्दी अर्थम् लिखत ।
(क) बकः
(ख) मीना॰
(ग) पुरतः
(घ) वर्ण॰
(ड) श्रुत्वा
(च) सूदः

प्रश्न 2 अधोलिखित पदानि आधुन्य प्रश्ननिर्माणम् करूत -
( $1 / 2 \times 4=2$ )
मश्जुषा — कर्य , किम्, कঃ , कुत्र
(क) जना॰ उद्याने भ्रमन्ति।
(ख) काकर्य वर्ण कृष्ण॰ भवति।
(ग) शिक्षकः छात्राय ज्ञानं यच्छति।
(घ) गीताया॰ रचयिता महर्षि वेदव्यासः अस्ति ।
प्रश्न 3 क्रोष्ठके प्रदत्त पदैः उचित विभक्ति प्रयोगेण रिक्तस्सीानानि पूरयत -
$(1 / 2 \times 4=2)$
(क) सः —— वसति। (दिल्लीनगर)
(ख) अहं —— पूजा करोमि। (देवालय)
(ग) —— फलानि पतन्ति। (वृक्ष)
(घ) - बहि॰ मार्गঃ अस्ति। (गृह)
प्रश्न 4 निम्नलिखित पदानाम् वर्णविच्छेदंद कुरूत -
( $1 \times 2=2$ )
(क) सैनिकः
(ख) भारतस्य

प्रश्न 5 परस्परं मेलयत —
(1/2x4=2)

खण्ड क
(क) गजौ
(ख) पुष्पे
(ग) मयूरा॰
(घ) पत्रम्
विकसतः

प्रश्न 6 निर्दशानुस्सार्ट वचनपरिवर्तनम् क्ञरूत -
(क) महिले हसतः।
(बहुवचने)
(ख) बालिका खादति।
प्रश्न 7 रेखेंक्रित वाक्यानि थुद्धं क्ञरूत -
(क) अहं पठति।
(ख) आवाम् क्तजामः।
(ग) ते हसाम०।

प्रश्न 8 पूर्णवाक्येन उत्तरत -
1 भक्ताะ कुत्र भजनं गायन्ति?
2 श्रीकृष्णः कस्य रक्षकः अस्ति?
प्रश्न 9 क्रोष्ठके प्रदत्त उचित कर्ता पदैः रिक्तिस्थानानि पूरयत -
(क) —— विकसन्ति।
(ख) - कूजति।
(ग) —— भ्रमतः।
(घ) — नृत्यति।


[^0]:    b. Sam is writing a letter to his best friend.

