



DELHI PUBLIC SCHOOL

SAIL Township, Ranchi

SECOND SEMESTER (SESSION-2017-18)

CLASS: – V
SUBJECT:- Sanskrit

DATE :-23.02.2018
M.M. :- 40

1. हिन्दी भाषा में अनुवाद करें – [2 x 4 = 8]
- क) एतौ बालकौ
बालकौ नमतः
किम् बालकौ गायतः ?
नहि, बालकौ न गायतः, तौ नमतः
- ख) एते के ?
एते शुकाः। शुकाः वदन्ति।
के वदन्ति? शुकाः वदन्ति।
- ग) एतानि फलानि।
एतत् नारङ्गम्।
एतत् सेवम्।
एतत् नारिकेलम्
- घ) एषा पाकशाला। अधुना
अम्बा पचति।
सा अधुना सूपम् ओदनं
च पचति।
2. उदाहरण के अनुसार वचन परिवर्तन कीजिए – [1 x 4 = 4]
- | एकवचनम् | द्विवचनम् | बहुवचनम् |
|---------------------|--------------|-----------------|
| उदाहरण—छात्रः पठति। | छात्रौ पठतः। | छात्राः पठन्ति। |
| क) अश्वः धावति। | | |
| ख) शुकः वदति। | | |
3. कोष्ठक में दिए गए निर्देशानुसार वचन बदलिए – [1 x 4 = 4]
- क) एतानि चक्राणि (एकवचने) –..... ख) एतत् कमलम् (बहुवचने)—.....
- ग) एतत् पुस्तकम् (द्विवचने)—..... घ) एषः वृक्षः (बहुवचने)—.....
4. प्रश्न निर्माण कीजिए – [1 x 2 = 2]
- क) सः पत्रवाहकम् पश्यति। (किम्, कम्)
- ख) त्वम् गृहम् पश्यसि। (किम्, कम्)
5. कोष्ठक में दिए गए उचित क्रियापद चुनकर वाक्य की पूर्ति कीजिए – [0.5 x 4 = 2]
- क) भ्रमराः। (भ्रमन्ति, गुञ्जन्ति, नन्दन्ति) ख) पवनः। (पतति, गच्छति, वहति)
- ग) जनाः। (क्रीडन्ति, कूजन्ति, भ्रमन्ति) घ) पुष्पम्। (विकसन्ति, विकसति, विकसतः)
6. निम्नलिखित शब्दों के नाम संस्कृत में लिखें – [0.5 x 6 = 3]
- क) अंगूर –..... ख) अमरूद –..... ग) गुलाब –.....
- घ) हारसिंगार—..... ङ) हाथी –..... च) घोड़ा –.....
7. निम्नलिखित रिक्त स्थानों की पूर्ति कोष्ठक में दिए गए अंकों के संस्कृत शब्द से कीजिए – [1 x 4 = 4]
- क) माला पतति। (1) ख) तत्र साधवः सन्ति। (7)
- ग) पत्राणि पतन्ति। (9) घ) महिलाः आगच्छन्ति। (3)
8. निम्नलिखित रिक्त स्थानों की पूर्ति कोष्ठक में दिए गए अंकों के संस्कृत शब्द से कीजिए – [1 x 2 = 2]
- क) (18) सूर्याः ख)(4) महिलाः
9. शब्दरूपं लिखत – [1 x 5 = 5]
- लता – चतुर्थी से सम्बोधन विभक्ति तक।
10. धातु रूपं लिखत – [3 x 2 = 6]
- क) नम् – लट् लकार ख) पा – लृट् लकार



DELHI PUBLIC SCHOOL

SAIL Township, Ranchi

SECOND SEMESTER (SESSION-2017-18)

CLASS: – V

SUBJECT:- Social Science

DATE :-26.02.2018

M.M. :- 80

1. Define the following:

[1 x 8 = 8]

- a) urbanization b) relief comp c) drip irrigation d) heritage trains
e) metro f) destitute g) racist policy h) decibels

2. Answer the following questions in detail:

[3 x 7 = 21]

- a) How were Moderates different from Extremists?
b) What were the results of Sepoy Mutiny?
c) What is transportation? 'India uses the water ways to Export and Import?' Explain.
d) What is a cyclone? What precautions should we take for it?
e) What is soil pollution? How can this be prevented?
f) What is Quit India movement and what was the outcome of this movement ?
g) Why were farmers and weavers unhappy with the British?

3. Answer the following in short:

[1.5 x 6 = 9]

- a) Why did people consider M.S. Subbulakshmi as the Queen of Carnatic Music?
b) When was Rowlatt Act passed by the British and what was it?
c) List the human activities that contribute to water pollution.
d) List three factors that cause air pollution.
e) What was Swadeshi Movement?
f) Who built the oldest Grand Trunk Road and Which places are connected by this road?

4. Answer the following questions:

[1 x 12 = 12]

- a) Who designed the first steam engine and whose engine became popular?
b) Who was Subramanya Bharati and how did he die?
c) Who honoured C.V. Raman with the title 'Sir' which institute was founded by him?
d) What is Tsunami?
e) Who is known as the Grand Old Man of India?
f) Why was the Simon Commission set up?
g) Name the last two European Nations which came to India for trade.
h) Between whom was the Battle of Plassey fought?
i) Who were revolutionaries?
j) What was the immediate cause for the Revolt of 1857 ?
k) Name the two rivers that are used as Internal water ways in India.
l) What is Golden Quadrilateral?

5. Fill in the blanks:

[0.5 x 10 = 5]

- a) The collection of songs by Rabindranath Tagore is known as _____.
b) Gandhiji started the Civil Disobedience movement in _____.
c) _____ asked the Indians to come together and stand as one nation.
d) _____ won the elections in 1935.
e) India has the largest railway network in _____.

P.T.O.

- f) The worst affected people during a drought are the _____.
- g) The place where the earth quake originates is called _____.
- h) Rapid growth of industries is known as _____.
- i) Farmers should avoid using of _____.
- j) The 1st president of INC was _____.

6. Name the following:

[1 x 10 = 10]

- a) The instrument that records tremor.
- b) Sudden great misfortune.
- c) An important sea port in Andhra Pradesh .
- d) She led the Revolt of 1857 from Lucknow.
- e) He abolished Sati Pratha from the society.
- f) The industry that was affected because of the British economic policies.
- g) The Roman God of Fire.
- h) The pollution that results in stress and irritation.
- i) He led the famous Vedaranyam Salt Satyagraha.
- j) He formed Indian National Army.

7. Write 'True' or 'False':

[0.5 x 10 = 5]

- a) The fastest and the most expensive means of transport is Airways.
- b) The potter's wheel was first discovered by Americans.
- c) Gitanjali was published in 1910.
- d) Dr. Muthulakshmi Reddy started the cancer institute in Adyar.
- e) The last Mughal Emperor was Akbar.
- f) The intensity of an earthquake is measured in Ritcher scale.
- g) Air pollution is caused by both nature and human activities.
- h) Volcano is an opening on the crust of earth.
- i) Water pollution affects marine life.
- j) Baba Amte was born in 1914.

8. Match the following events with their years:

[0.5 x 10 = 5]

- | | |
|---|------|
| a) Gujarat earthquake | 1853 |
| b) Quit India Movement | 2001 |
| c) British introduced the railways in | 1942 |
| d) Wright brothers invented and built the first aeroplane | 1757 |
| e) East India Company | 1903 |
| f) Battle of Plassey | 1600 |
| g) Simon Commission came to India | 1919 |
| h) Cabinet mission was sent to India in | 1929 |
| i) Jalianwala Bagh Massacre | 1861 |
| j) Rabindranath Tagore was born in | 1946 |

9. Complete the following table :

[0.5 x 10 = 5]

Name	Any one Award	In which field
1. Bhimsen Joshi		
2. Baba Amte		
3. M.S. Subbulakshmi		
4. Sir C.V. Raman		
5. Rabindranath Tagore		



DELHI PUBLIC SCHOOL

SAIL Township, Ranchi

SECOND SEMESTER (SESSION-2017-18)

CLASS: – V
SUBJECT:- Hindi

DATE :-28.02.2018
M.M. :- 80

खण्ड –क

1. अपठित गद्यांश

चलना मनुष्य का स्वभाव है। पानी भी चलता है, हवा भी चलती है, समय भी चलता है और मनुष्य भी चलता है। प्राचीन समय में एक स्थान से दूसरे स्थान पर पहुँचने के लिए मनुष्य मीलों पैदल यात्रा करता था। कई बार यात्रा इतनी लंबी हो जाती थी कि वर्षों लग जाते थे। एक स्थान से दूसरे स्थान में जाते समय यात्री दूरी के कारण बीमार होकर मर भी जाते थे। फिर पालकियों का प्रयोग किया जाने लगा। इन्हें चार लोग उठाते थे। पालकियों का प्रयोग स्त्रियों के लिए किया जाता था, परन्तु पहिए के आविष्कार ने मनुष्य का जीवन ही बदल दिया। इसके आविष्कार से सर्वप्रथम बैलगाड़ी द्वारा यात्रा सरल और सस्ती होने लगी। धीरे-धीरे इसी पहिए से साइकिल और बाद में मशीन से चलने वाली गाड़ियाँ सड़कों पर दौड़ने लगी।

उपर्युक्त गद्यांश को पढ़कर दिए गए प्रश्नों के उत्तर लिखें –

[1 x 5 = 5]

- क) प्राचीन समय में मनुष्य कैसे यात्रा करता था ?
 ख) पालकियों का प्रयोग किनके लिए किया जाता था ?
 ग) पालकी कितने लोग उठाते थे ?
 घ) पहिए के आविष्कार के बाद सर्वप्रथम यात्रा करने के लिए किस साधन का निर्माण हुआ ?
 ङ) गद्यांश के लिए उचित शीर्षक छाँटिए –

- i) लंबी यात्रा ii) पहिए का आविष्कार iii) पैदल iv) घोड़ा गाड़ी

खण्ड-ख

2. क्रिया की परिभाषा लिखकर उसके भेदों का अन्तर उदाहरण के साथ लिखें ।

[1 x 4 = 4]

3. निर्देशानुसार प्रश्नों के उत्तर दें –

[3 x 5 = 15]

- क) संख्यावाचक विशेषण तथा परिमाणवाचक विशेषण में क्या अन्तर है ? उदाहरण सहित लिखें।
 ख) उद्देश्य और विधेय किसे कहते हैं? उदाहरण सहित लिखें।
 ग) दिए गए प्रत्येक शब्दों के दो-दो पर्यायवाची शब्द लिखिए –
 i) कमल ii) किरण iii) अनुपम
 घ) नीचे लिखे शब्दों के अनेकार्थक शब्द लिखिए –
 i) फल ii) साल iii) तीर
 ङ) दिए गए मुहावरों के अर्थ लिखिए –
 i) अपने पैरों पर खड़ा होना –
 ii) आँखे बिछाना
 iii) अक्ल का दुश्मन

4. काल के भेदों के सही नाम लिखकर वाक्यों को पूरा करें –

[1 x 2 = 2]

- क) जब क्रिया हो चुकी हो तो काल कहलाता है।
 ख) जब क्रिया हो रही हो तो काल कहलाता है।

5. दिए गए विराम चिह्नों के नाम के आगे उचित चिह्नों को लगाएँ –

[0.5 x 4 = 2]

(उत्तर पुस्तिका में नाम तथा उनके चिह्न दोनों को अवश्य लिखें)

- क) लाघव चिह्न – ख) अर्द्धविराम –
 ग) उद्धरण चिह्न – घ) त्रुटि चिह्न –

6. दिए गए शब्दों के विलोम शब्द लिखें –

[1 x 2 = 2]

- क) जड़ – ख) अवनति –

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7. दिए गए प्रश्नों के दीर्घ उत्तर लिखें – [2 x 4 = 8]
क) अमरनाथ की गुफा अनदेखी क्यों रह गई ?
ख) गाँधी जी के विचार से स्त्री को भी क्यों शिक्षित होना चाहिए ?
ग) हेलेन केलर के विश्व भ्रमण का क्या उद्देश्य था ?
घ) गाँधी जी ने पिता जी को पत्र क्यों लिखा ?
8. दिए गए प्रश्नों के एक वाक्य में या लघु उत्तर लिखें – [1 x 6 = 6]
क) मधुर वचन से क्या मित जाता है ?
ख) पिताजी की ज्ञानभरी बातों का लेखिका पर क्या प्रभाव पड़ा ?
ग) मटायन कितनी ऊँचाई पर स्थित था ?
घ) हेलेन केलर की पहली शिक्षिका कौन थी ?
ङ) 'सरिता का जल' कविता के माध्यम से कवि हमें क्या संदेश देना चाहते हैं ?
च) बड़े होने पर गाँधी जी की सिगरेट के प्रति क्या धारणा बनी ?
9. एक शब्द में उत्तर लिखें – [1 x 5 = 5]
क) रास्ता दिखाने के लिए नेहरू जी और उनके साथियों के साथ कौन था ?
ख) नदी किसका हृदय धोती है ?
ग) कटु वचन क्या है ?
घ) किस शब्द ने हेलेन के ज्ञानचक्षु खोल दिए ?
ङ) गाँधी जी के भाई ने कितने रुपये का कर्जा लिया था ?
10. दिए गए शब्दों के अर्थ लिखिए – [1 x 4 = 4]
क) क्लेश ख) जिजीविषा ग) तजुर्बा घ) परिहरु
11. कविता की पंक्तियाँ पूरी करें – [1 x 4 = 4]
हिमगिरि के हिम
..... हिम का जल!
कर-कर निनाद
..... नीचे पल-पल।
12. रिक्त स्थानों की पूर्ति करें – [1 x 4 = 4]
क) संयुक्त राज्य अमेरिका के एक छोटे से शहर में हेलेन केलर का जन्म हुआ।
ख) पाठ 'गाँधी जी की प्रतिज्ञा' गाँधी जी की का अंश है।
ग) नेहरू जी घाटी की सँकरी तह के ऊपर चढ़ते चले गए जिसके दोनों ओर पहाड़ थे।
घ) विद्या अभ्यास से बढ़ती है और ज्ञान से बढ़ता है।
13. दिए गए दोहे का भावार्थ लिखिए – [3 x 1 = 3]
बोली एक अमोल है, जो कोई बोलै जानि।
हिय तराजू तौलिके, तब मुख बाहर आनि ॥
14. दिए गए शब्दों से वाक्य बनाएँ – [1 x 2 = 2]
क) मानोनुकूल ख) प्रतिभा
15. दिए गए शब्दों में 'आई' प्रत्यय जोड़कर भाववाचक संज्ञा बनाइए – [1 x 2 = 2]
क) बुनना ख) पढ़ना
16. मूल्यपरक प्रश्न – [2 x 1 = 2]
आप विद्यालय की ओर से बस से पिकनिक के लिए जा रहे हैं उनमें कुछ बच्चे चिप्स और चॉकलेट खाकर उनके पैकेट और कागज सड़क पर फेंक रहे हैं। स्वच्छ भारत अभियान को ध्यान में रखते हुए आप उन्हें क्या सलाह देंगे। दो वाक्यों में लिखें।

खण्ड-घ

17. मुहल्ले में जल से उत्पन्न संकट हेतु नगर निगम को पत्र लिखें। [1 x 5 = 5]
18. नीचे दिए गए विषयों में से किसी एक पर अनुच्छेद लिखें – [1 x 5 = 5]
क) समय का महत्व या ख) ऋतुओं का राजा वसंत



DELHI PUBLIC SCHOOL

SAIL Township, Ranchi

SECOND SEMESTER (SESSION-2017-18)

CLASS: – V

DATE :-06.03.2018

SUBJECT:- English

M.M. :- 80

Section – A (Reading – 10 marks)

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

Platinum is a rare but amazing silver-white metal that is even more precious than gold. Its name is derived from the Spanish word Plata, which means little silver. Platinum was first discovered in South America in the 18th century. Since its properties had not been properly studied, it was supposed to be a useless substance and was sold quite cheap. But as people discovered how useful it could be, its price went up. A 30-cm platinum cube can fetch several millions of pounds. (Para – 1)

Platinum ore is often mixed with palladium, rhodium, iridium and osmium, which are called platinum metals. Sometimes, such metals as gold, copper, silver, iron, etc. are also found mixed in the platinum ore. Some properties of platinum are really unique. It is one of the hardest metals. But it can be shaped and worked in almost every possible way. It is very pliable, which means it can easily bend without breaking or cracking. It can be drawn into fine wire; it can also be hammered into thin sheets. It is very heavy, almost twice as heavy as lead and about 21 times as heavy as water. Since it has a very high melting point 1772°C it can resist very high intensity heat. Strong acids that dissolve most other metals have no effect on platinum. It neither corrodes nor rusts easily. (Para – 2)

Platinum is used for exact measurement of high temperatures and for making fuses for delicate electrical instruments. In laboratories, it is sometimes used as a container. Motor vehicle manufacturers use it to convert some polluting substances into non-pollutants. Since platinum is an ideal substance for gem-setting, its main use continues to be in jewellery. (Para – 3)

A. Give the following information about platinum: [0.5 x 4 = 2]

- a) The colour of platinum - _____ b) The Spanish word from which its name is derived – _____
 c) The place where it was discovered - _____ d) The melting point of platinum – _____

B. Find words from the passage which mean the following: [0.5 x 2 = 1]

- a) unusual and special - _____ (Para – 2)
 b) to be slowly damaged by rain or water (used in context of metals) - _____ (Para – 2)

C. Complete the following sentence: [1 x 1 = 1]

Platinum is used in jewellery because - _____ (Para – 3)

D. Mention any two platinum metals mixed in the platinum ore. (Para – 2) [1 x 1 = 1]

2. Read the given poem carefully and answer the questions that follow:

Freedom is the right to do
Anything that pleases you,
As long as you keep in sight
That others also have a right. [Stanza – 1]

Have you right to kill a cat?
Oh no! It's wrong, just consider that
The cat has the right to live like you
A right of eating and drinking too! [Stanza – 2]

So remember that it's certainly wrong
To deprive a nightingale its song
To cheat the poor people, as rich men do
To rob the innocent, as robbers do [Stanza – 3]

To injure someone to win a race
To despise some and others embrace
To disobey every order and rule
And drown a swimmer in the pool [Stanza – 4]

And shout and scream like a fool
Disrespecting the teachers in the school.
So never forget that although you are free,
You should think of others, not only 'ME'

[Stanza-5]

A. Give the antonyms of the following: [0.5 x 4 = 2]

- a) freedom - _____ b) remember - _____ c) disobey- _____ d) fool- _____

B. How are the rights of a cat similar to ours? (Stanza – 2) [1]

C. What similarity has the poet pointed out between rich men and robbers? (Stanza – 3) [1]

D. Mention the two most important lines that sum up the theme of the poem. [1]

Section – B (Writing – 10 marks)

3. Diary Entry: [5]

a) Imagine you won the first prize in a painting competition organised in your school. The topic was 'Make My City Green'. Write a diary entry and express your feelings. You may also express the reaction of your friends, your class teacher and your parents.

Or

b) Imagine you went on an excursion with your teachers and friends from your school to a hill station. Express your observations, ideas and thoughts as well as details of the first day of your trip.

4. Letter Writing: [5]

a) You are Amrit / Amrita of Std. V-A, Kendriya Vidyalaya, Barakhamba Road, Delhi; residing at 12/24, Karol Bagh, Delhi. Write a letter to the Principal of your school, asking him to excuse you from attending the school assembly. (Give a valid reason for the same)

OR

b) You are Amrit / Amrita residing at 12/24, Karol Bagh, Delhi. Laying stress upon the importance of trees towards the ecological balance of our planet, write a letter of complaint to the Editor of 'The Times of India', Delhi; about the frequent cutting down of trees in your neighbourhood.

P.T.O.

Section – C (Grammar – 30 marks)

5. Fill in the blanks using the tenses of the verbs indicated in the brackets:

[1 x 10 = 10]

- a) Snow _____ on the mountains. (fall – present tense)
- b) This hotel _____ only vegetarian food. (serve – present tense)
- c) Last week Ravi _____ his leg in an accident. (hurt – past tense)
- d) Yesterday I _____ to watch a movie. (go – past tense)
- e) I _____ you tomorrow. (see – future tense)
- f) My parents _____ Paris next month. (visit – future tense)
- g) They _____ their luggage. (pack – present continuous tense)
- h) Today I _____ a cap, because I have a cold. (wear – present continuous tense)
- i) They _____ their last song, when we reached the theatre. (sing – past continuous tense)
- j) I did not disturb him because he _____ a letter. (write – past continuous tense)

6. Pick out the verbs from the following sentences and state their tenses:

[1 x 4 = 4]

- a) It rains heavily in July and August.
- b) All the trains on this route were late.
- c) The Principal will address the students.
- d) The nurse has brought the first-aid box.

7. Join each pair of sentences using suitable conjunctions and rewrite them:

[1 x 4 = 4]

- a) The driver applied the brakes. The truck stopped.
- b) I approached all my friends. Nobody helped me.
- c) Carry the jug carefully. You will spill the water.
- d) Puneet is very sad. He has lost his book.

8. Fill in the blanks with suitable prepositions:

[0.5 x 8 = 4]

- a) The news bulletin starts _____ 09:00 p.m.
- b) The thief jumped _____ the well.
- c) The aeroplane was flying _____ the clouds.
- d) She is ashamed _____ her failure.
- e) Agra is famous _____ its historical monuments.
- f) Do all of us agree _____ this point?
- g) Distribute the toffees _____ the students.
- h) What is the time _____ your watch?

9. Select words from the brackets to fill in the blanks:

[0.5 x 8 = 4]

- a) _____ house is small but comfortable. (There / Their)
- b) I want to know _____ my answer was correct. (whether / weather)
- c) Gandhiji always followed noble _____. (principals / principles)
- d) We must _____ our nails regularly. (pare / pair)
- e) Trains running on this _____ are often late. (root / route)
- f) Just one _____ of this medicine cured my headache. (dose / doze)
- g) My father took a _____ from the bank to buy a new car. (lone / loan)
- h) Jharkhand is rich in iron _____. (ore / oar)

10. Write antonyms of the following words using suitable prefixes:

[0.5 x 4 = 2]

- a) responsible- _____
- b) tidy - _____
- c) pure - _____
- d) honest - _____

11. Write the synonyms of the following words:

[0.5 x 4 = 2]

- a) deceive - _____
- b) faithful- _____
- c) rich- _____
- d) haste - _____

Section – D (Literature – 30 marks)

12. Answer the following questions:

[3 x 4 = 12]

- a) Why did the farmer think that the school master could turn a donkey into a man?
- b) In the poem 'Polite Children', who forgot the oven and why did she forget it?
- c) What did Malcolm really bring to class? Give reasons for your answer.
- d) What was strange about Miss Honey's front door and why did Matilda think that something strange was going on in Miss Honey's house?

13. Reference to context:

[2 x 5 = 10]

- a) "*Do not tell a single human being!*"
 - i) Who says this to whom?
 - ii) What is the person not supposed to tell?
- b) "*I want you to turn the Chief Judge back into my donkey.*"
 - i) Who says this to whom?
 - ii) Why does the speaker say this? Does the Chief Judge turn into a donkey?
- c) "*It's over by the door.*"
 - i) Who says this to whom?
 - ii) What is the speaker talking about?
- d) "*Of course your Majesty at once.*"
 - i) Who says this to whom?
 - ii) What has the speaker been ordered to do and why?
- e) "*Woman your are sad! 'Tis the same with me.*"
 - i) Why was the old woman talking to herself?
 - ii) Where did the poet meet the old woman?

14. Write the meanings of the following words:

[1 x 5 = 5]

- a) grime - _____
- b) conkers- _____
- c) flourish- _____
- d) snickering- _____
- e) barber - _____

15. Make sentences with the following words:

[1 x 3 = 3]

- a) customer - _____
- b) mystery - _____
- c) wedding - _____



DELHI PUBLIC SCHOOL

SAIL Township, Ranchi

SECOND SEMESTER (SESSION-2017-18)

CLASS: – V

SUBJECT:- General Science

DATE :-08.03.2018

M.M. :- 80

1. Define:

[2 x 4 = 8]

- a) Fossil
- b) Molecules
- c) Opaque
- d) Machine

2. Answer in short:

[2 x 5 = 10]

- a) How is soil formed?
- b) What is meant by the density of a substance?
- c) Why is the ozone layer important?
- d) What is magma?
- e) What is an inclined plane? Give examples.

3. Answer in detail:

[3 x 5 = 15]

- a) Explain the occurrence of 'Lunar' Eclipse.
- b) How does a pulley make our work easier?
- c) List the three types of volcanoes. Explain each.
- d) Who carries out relief and rescue operations? When a natural disaster occurs?
- e) Describe three ways to be adopted to protect the environment.

4. Differentiate between:

[2 x 2 = 4]

- a) Flood and drought
- b) Basalt and shale

5. Give reasons:

[2 x 3 = 6]

- a) Why sound can not be heard on the moon?
- b) Cooking utensils are made of metals.
- c) Sedimentary rocks are easy to identify.

6. Name them:

[1 x 8 = 8]

- a) Time taken by the moon for one rotation:
- b) Region beyond the atmosphere:
- c) A wheel mounted rigidly on an axle:
- d) The vertical funnel like opening in a volcano:
- e) The big pits on the surface of the moon:
- f) A strong wall built along a river to prevent floods:
- g) A point corresponding to the focus on the Earth's surface:
- h) A rock that can float:

7. Fill in the blanks:

[1 x 8 = 8]

- a) An axe is an example of a _____.
- b) INSAT _____ is a communication satellite.
- c) Cellophane paper is the example of a _____ object.
- d) The gravitational pull of the moon causes _____ on the earth.
- e) _____ and _____ are solids which can be made to flow easily.
- f) Various kinds of _____ and _____ are grown as cover crops.

P.T.O.

8. Complete the series:

[1 x 6 = 6]

- a) Metallic mineral : Calcite :: Non-Metallic mineral : _____
- b) The hardest known solid : _____ :: The softest known solid : Talc
- c) Clay : Plasticity :: Rubber band : _____
- d) Instrument : Seismograph :: Scale : _____
- e) Igneous rock : _____ :: Metamorphic rock : Marble
- f) Planting trees : Afforestation :: Cutting trees : _____

9. Write 'True' or 'False' for the following statements:

[0.5 x 6 = 3]

- a) A meteorite is a naturally occurring metallic or stony objects. _____
- b) World environment day is celebrated on 15th June all over the world. _____
- c) CFL bulbs consume a lot of electricity. _____
- d) Sputnik 1 was the first man-made satellite. _____
- e) We should carry a plastic bag when we go for shopping. _____
- f) It is safe to observe a solar eclipse with naked eyes. _____

10. Give two examples of each:

[0.5 x 6 = 3]

- a) Artificial satellite : _____
- b) Translucent object: _____
- c) Third class lever : _____

11. Match (Copy Column – A and write the correct answer from Column – B):

[0.5 x 6 = 3]

Column – A

Column - B

- a) Moon appears to grow
 - b) The gap between two threads
 - c) Protection of soil
 - d) Loss of soil
 - e) Moons appears to shrink
 - f) The path of the screw
- soil erosion
 - thread
 - waning
 - pitch
 - soil conservation
 - waxing

12. Draw and label :

[3.5 + 2.5 = 6]

- a) The Solar Eclipse
- b) An example of second class lever and write its name and also show the position of (F), (L) and (E).



DELHI PUBLIC SCHOOL

SAIL Township, Ranchi

SECOND SEMESTER (SESSION-2017-18)

CLASS: – V

SUBJECT:- Mathematics

DATE :-10.03.2018

M.M. :- 80

General Instruction:

In Section – A , write the appropriate answers in Questions 1 and 2. Write the proper steps in Question 3 with correct answer. In Section – B Solve all questions with proper statement and steps.

Section – A

1. Fill in the blanks with correct answers:

[1 x 10 = 10]

- An angle measuring more than 90° but less than 180° is called an _____.
- The sum of the four angles of quadrilateral is _____.
- A line segment whose end point lie on the circle and which passes through the centre is called _____.
- The freezing point of water is _____ $^\circ$ F.
- Representation of data using picture symbol is called _____.
- The number of obtuse angles a triangle can have is _____.
- $\frac{5}{8}$ of day = _____ hour.
- There can be formed _____ possible nets of a cube.
- When 58916 is rounded to the nearest thousand then it is _____.
- The radius of circle is _____, when its diameter is 9cm.

2. Write True/ False against each statement:

[0.5 x 10 = 5]

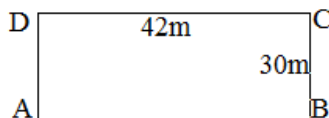
- A line segment joining any two points on a circle is called its diameter.
- The normal human body temperature is 37° C.
- Maximum number of types of rectangles in the net of a Cuboid is 6.
- The price at which an item is bought is called the cost price.
- 110° , 50° , and 50° can make a triangle
- radius = $\frac{\text{circumference}}{\pi}$
- As any object goes farther, it appears to be bigger.
- Profit = selling price – cost price.
- Two angles, the sum of whose measure is 180° , are supplementary angle.
- The horizontal line is called x - axis in bar graph.

3. Do as directed:

[2 x 12 = 24]

- Find the cost price, when selling price is ₹ 680 and profit is ₹ 50.
- Using protractor construct the angles –
 - 40°
 - 110°
- Classify the following triangles –
 - ΔABC whose $\angle A = 90^\circ$, $\angle B = 60^\circ$ AND $\angle C = 30^\circ$
 - ΔABC where $AB = 2\text{cm}$, $BC = 3\text{cm}$, $CA = 4\text{cm}$

- In the given rectangle ABCD.



Find the measure of \overline{AB} and \overline{AD}

P.T.O.

- e) Convert 100°C into $^{\circ}\text{F}$.
- f) Add 6 hours 35 minutes and 4 hours 35 minutes.
- g) Subtract 8 days 18 hours from 12 days 10 hours.
- h) Round 7.543 and 226.936 to the nearest hundredth.
- i) Convert 12 hours 7 minutes into seconds.
- j) Draw a net of a cone which has open base.
- k) A Cuboid is 9cm long 5cm broad and 6cm high. Find its volume.
- l) Draw a circle whose radius is 3cm.

Section – B

4. Solve:

[3 x 7 = 21]

- a) The circumference of a circle is 176cm. Find its radius.
- b) Find the length of a rectangle whose area is 96 sq. m. and breadth is 8m.
- c) By travelling 8 hours 30 minutes, Rakesh arrives in the Bhopal at 5:20 p.m. By what time did he start his journey?
- d) Generate a net of –
 - i) A cubical water tank opened from top
 - ii) A cylindrical object, whose both plane surfaces are covered with cone.
- e) Praveen bought a watch for ₹ 2140 and sold it at a gain of 10%. Find the selling price of the watch.
- f) The perimeter of a square is 64cm. Find its area.
- g) Read the two dimensional data table and answer the following questions:

First direction :-							
	Class / Days	Monday	Tuesday	Wednesday	Thursday	Friday	Saturday
Second Direction	I	42	46	40	46	40	35
	II	40	45	40	45	35	30
	III	45	45	50	50	42	35
	IV	30	35	45	42	46	40
	V	48	46	48	50	48	50

- i) How many student were present in class IV on Friday ?
- ii) On what day the attendance of students was highest in class V ?
- iii) Which class did have the maximum attendance on Wednesday ?

5. Solve :

[4 x 5 = 20]

- a) On a particular day, the maximum and minimum temperatures are recorded as 35°C and 20°C respectively. Express the difference of two temperatures in Fahrenheit.
- b) A man bought 360 eggs at ₹12 per dozen. 60 eggs were broken and 30 eggs were rotten. Find his profit or loss percent, if he sells the rest of the eggs at ₹ 15 per dozen.
- c) The radius of a circular plot is 108.5 m. It is to be covered by boundary wall. Find the total cost of constructing boundary wall, if the construction of 1m wall costs ₹ 510.
- d) A lawn 50m. long and 40m broad has a path of uniform width 8m outside it. Find the area of the path and the cost of levelling it at the rate of ₹ 50 per sq. meter.
- e) Draw a vertical bar graph from the following data –

Subject	Maths	Social Science	General Science	Hindi	English
No. of Students	50	90	70	80	60

IV. Read the clues and fill in the missing letters:

[1 x 5 = 5]

- 1) If a lady is about to have a baby, she should go to a _____ Y N A E C O L O _____ I S T
- 2) Mumtaz Mahal died in this city. _____ U R _____ A N P U R
- 3) The capital of Thailand. - _____ A N G _____ O K
- 4) Fine wool obtained from a kind of goat. - _____ A S H _____ E R E
- 5) In case of heart problems, we should consult a _____ A R D I O _____ O G I S T.

V. Match the following:

[1 x 5 = 5]

- | | | |
|---------------|-----------------------|-------|
| 1) Guru | a) small rowing boats | _____ |
| 2) dinghy | b) a violent criminal | _____ |
| 3) thug | c) Wilhem Roentgen | _____ |
| 4) x-ray | d) Harry Coover | _____ |
| 5) Super glue | e) Spiritual teacher | _____ |

VI. Unscramble the words to name the following:

[1 x 5 = 5]

- 1) What do we call to Mumbai Stock Exchange? _____ LADAL RETEST
- 2) In which country should the noun 'gift' be used with caution? _____ NYEGMRA
- 3) Amir Khan plays this character in the movie Three Idiots. _____ NCOHRA
- 4) In which Indian city is Bannerghatta National Park located? _____ UNEGLABUR
- 5) Who is the author of the book 'Train to Pakistan'? _____ THUKSWANH NGISH

VII. From Current affairs:

[1 x 5 = 5]

- 1) Who became the first Indian to win an international medal in skiing?
Ans.- _____
- 2) Name the India's first city to have a common mobility card for rides on public buses and the metro.
Ans.- _____
- 3) Name the line that demarcates the boundary between India and Pakistan.
Ans.- _____
- 4) Who is the winner of Jnanpith award 2017?
Ans.- _____
- 5) Which country recently grant citizenship to humanoid robot "Sofia"?
Ans.- _____

VIII. Answer the following questions:

[1 x 3 = 3]

- 1) The word 'Kick Off' is associated with _____
a) Football b) Basketball c) Cricket d) Kabaddi
- 2) Name the Indian players who got medal in Olympic 2016.

- 3) Write down any two asanas.

IX. Match the following:

[0.5 x 4 = 2]

- | | | |
|---------------|---------------|-------|
| 1) Athletics | a) Push pass | _____ |
| 2) Basketball | b) Raid | _____ |
| 3) Football | c) Sprint | _____ |
| 4) Kabaddi | d) Chest pass | _____ |



DELHI PUBLIC SCHOOL

SAIL Township, Ranchi

SECOND SEMESTER (SESSION-2017-18)

SUBJECT: Computer

DATE :- 21.02.2018

CLASS: – V Sec:- _____

M.O. :- _____

Roll no.:- _____

F. M. :- 30

NAME:- _____

1. Choose the correct option : [0.5 x 5 = 2.5]

- i) Which shortcut key is used to execute the program?
 a) Alt +5 b) Shift +F5 c) Shift + F4 d) Enter key
- ii) Which statement is used to assign a value to a variable ?
 a) Cls b) Print c) Let d) Remark
- iii) What is the extension of a filename in Basic?
 a) .odf b) . Bas c) . xls d) . ppt
- iv) Which operator divides two numbers and returns the remainder in Q Basic?
 a) + b) - c) * d) ^
- v) Which option helps to change the colour of the screen?
 a) Run b) File c) Display d) Edit

2. Fill in the blanks: [0.5 x 5 = 2.5]

- a) Websites are opened with the help of _____.
- b) Algorithms are written in _____ language.
- c) The term used to remove an error is said as _____.
- d) Screen 2 is the _____ resolution graphic mode.
- e) _____ command changes the screen back to the text mode.

3. Write short notes on : [2 x 2 = 4]

a) Resolution - _____

b) Internet - _____

4. Differentiate between: [2 x 2 = 4]

a) Print and Let statement

<u>Print statement</u>	<u>Let statement</u>

b) Screen 0 and Screen 1

<u>Screen 0</u>	<u>Screen 1</u>

5. What will be the output of the following program in Q Basic: [1 x 2 = 2]

a) A = 30
B = 44
C = A + B
D = A * B
Print C, B
End

b) Cls
Print "Hello! How are you"
Print "Have a nice day"
End

6. Answer the following questions: [2 x 3 = 6]

a) What is Draw command?

Ans.- _____

b) What is an Algorithm? State its characteristics?

Ans.- _____

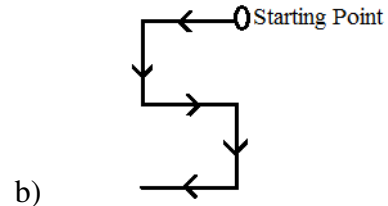
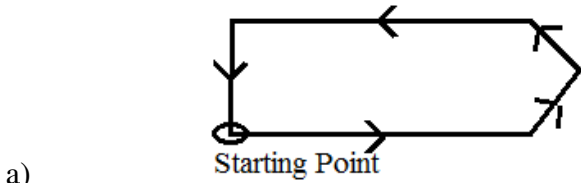
c) What are Pixels?

Ans.- _____

7. Write down the function and syntax of the following commands: [2 x 2 = 4]

	<u>Function</u>	<u>Syntax</u>
a) Cls	_____ _____ _____	_____ _____ _____
b) End	_____ _____ _____	_____ _____ _____

8. Write a program in Q Basic to draw the following: [2 x 2 = 4]



9. Answer the following question in one word: [0.5 x 2 = 1]

a) A group of students wants to go for a picnic party. What do you think would help them in making out the plan for the picnic successfully.

Ans.- _____

b) Aryan wants to open the website of his school to check the latest updates. What should he type in the address box to open the website of his school and what is the first page of the website called as?

Ans.- _____



DELHI PUBLIC SCHOOL

SAIL Township, Ranchi

SECOND SEMESTER (SESSION-2018-19)

CLASS: – V

DATE :- 22.02.2019

SUBJECT:- Sanskrit

M.M. :- 40

1. हिन्दी भाषा में अनुवाद करें – [2 x 4 = 8]
- क) एतौ बालकौ ।
बालकौ नमतः ।
किम् बालकौ गायतः ?
नहि, बालकौ न गायतः, तौ नमतः ।
- ख) एषः कः?
एषः गजः ।
गजः किम् करोति ?
गजः शनैः शनैः चलति ।
- ग) एतानि फलानि ।
एतत् नारङ्गम् ।
एतत् सेवम् ।
एतत् नारिकेलम् ।
- घ) एते अश्वाः
अश्वाः धावन्ति ।
ते कथं धावन्ति ?
अश्वाः तीव्रम् धावन्ति ।
2. कोष्ठक में दिए गए उचित क्रियापद चुनकर वाक्य की पूर्ति कीजिए – [0.5 x 4 = 2]
- क) भ्रमराः । (भ्रमन्ति, गुञ्जन्ति, नन्दन्ति)
ख) पवनः । (पतति, गच्छति, वहति)
ग) जनाः । (क्रीडन्ति, कूजन्ति, भ्रमन्ति)
घ) पुष्पम् । (विकसन्ति, विकसति, विकसतः)
3. कोष्ठक में दिए गए निर्देशानुसार वचन बदलिए – [1 x 3 = 3]
- क) एतत् कमलम् । (बहुवचने) = ।
ख) एतानि चक्राणि । (एकवचने) = ।
ग) एतत् पुस्तकम् । (द्विवचने) = ।
4. तालिका पूरी कीजिए – [0.5 x 4 = 2]
- | | | |
|---------------------|----------|------------|
| उदाहरणम् – सः लिखति | तौ लिखतः | ते लिखन्ति |
| क) सः खेलति | | |
| ख) सा खादति | | |
5. कोष्ठक में दिए गए उचित सर्वनाम पद द्वारा रिक्त स्थान की पूर्ति कीजिए – [0.5 x 4 = 2]
- क) बालिके लिखतः । (ते, तौ, सा)
ख) पीयूषः तन्मयः च खेलतः । हसतः अपि । (तौ, ते, सः)
ग) बालिकाः नृत्यन्ति । न गायन्ति । (ते, ताः, सा)
घ) बालकाः धावन्ति । पतन्ति । (ते, ताः, सः)
6. निम्नलिखित शब्दों को संस्कृत में बदलिए – [0.5 x 4 = 2]
- क) कमल = ख) अंगूर =
ग) पीपल = घ) गुलाबी =
7. निम्नलिखित रिक्त स्थानों की पूर्ति कोष्ठक में दिए गए अंकों के संस्कृत शब्दों से कीजिए – [0.5 x 6 = 3]
- क) वानरः अस्ति । (1) ख) महिलाः आगच्छन्ति । (3)
ग) पत्राणि पतन्ति । (9) घ) सूर्याः । (18)
ङ) छात्रौ पठतः । (2) च) पुष्पम् पश्यति । (1)
8. कोष्ठक में दिए गए उचित विकल्प को चुनिए – [0.5 x 2 = 1]
- क) अहम् संस्कृतम् । (पठति, पठसि, पठामि)
ख) त्वम् किम् ? (खादति, खादसि, खादामि)
9. शब्द रूप लिखें – [2 x 4 = 8]
- क) लता – प्रथमा से चतुर्थी विभक्ति तक
ख) बालक – पंचमी से संबोधन विभक्ति तक
10. धातुरूप लिखें – [3 x 3 = 9]
- क) नम् – लट् लकार (PRESENT TENSE)
ख) भू – लृट् लकार (FUTURE TENSE)
ग) पा – लङ् लकार (PAST TENSE)



DELHI PUBLIC SCHOOL

SAIL Township, Ranchi

SECOND SEMESTER (SESSION-2018-19)

CLASS: – V

DATE :- 25.02.2019

SUBJECT:- SOCIAL SCIENCE

M.M. :- 80

1. **Define the following terms:** [1 x 8 = 8]
- a) relief camps b) metro c) destitute d) sati
e) revolutionaries f) urbanization g) destination h) Volcanic mountain
2. **Answer in detail:** [3 x 7 = 21]
- a) What is 'Quit India Movement' and What was the outcome of this movement?
b) Give reasons for the failure of the 1857 revolt.
c) Why did people consider M.S. Subbulakshmi as the Queen of Carnatic music?
d) 'India uses the waterways to export and import'. Explain.
e) Explain the drought condition. How can be this avoided?
f) How do solid wastes affect the soil? How can this be prevented?
g) Why were farmers and weavers unhappy with the British rule?
3. **Answer in short:** [1.5 x 6 = 9]
- a) Why did Lord Curzon decide to divide Bengal?
b) Which law made the princes dissatisfied with the British?
c) What was the contribution of Subramanya Bharathi as a journalist?
d) Why is it possible to move fast in a highway?
e) Why are coastal areas most affected during a cyclone?
f) List any three human activities that contribute to water pollution.
4. **Answer in one sentence:** [1 x 10 = 10]
- a) Name the leader who undertook the famous Vedaranyam Salt Satyagraha March.
b) Name two centres and their leaders of the 1857 revolt.
c) Which is the most popular song of Bhimsen Joshi?
d) How does Noise Pollution affect us?
e) In what way is a flood useful ?
f) What is transportation ?
g) Name the natural disaster which can be predicted. Which state was most affected by this disaster in 2018?
h) Name two natural causes of air pollution.
i) What were the causes for the backwardness of the Indian Society?
j) What was Rowlatt Act ?
5. **In what way do you want to serve people when you grow up and why?** [2 x 1 = 2]
6. **Fill in the blanks:** [0.5 x 10 = 5]
- a) _____ was the last Viceroy of India.
b) The Indian National Congress was formed in _____ with the help of _____, an Englishman.
c) _____ founded the Avvai Home for the benefit of destitute women.
d) Land transport includes _____ and _____.
e) The study of earthquake is called _____.
f) _____ and _____ pollute land, air and water.
g) The _____ discovered the Potter's Wheel and found out that it could be converted into a moving object.

P.T.O.

7. **Name the following:** [1 x 10 = 10]
- The leader who said, "Swaraj is my birth right and I shall have it".
 - He formed the Indian National Army.
 - He laid the foundation for British rule in India.
 - He inaugurated the Viswa Bharati University at Shantiniketan.
 - The national highway which connects the four metros.
 - The intensity of an earthquake is measured by this instrument.
 - Any festival that cause water pollution.
 - The natural calamity during which we should stay away from mud flow and hot gases.
 - He established the Atomic Energy Commission of India.
 - The last Mughal Emperor.

8. **True or False:** [0.5 x 10 = 5]
- Water pollution affects marine life.
 - In India, floods occur during Monsoon.
 - The steam engine was first invented by Newcomen.
 - Sir C. V. Raman was awarded Nobel Prize for his 'Raman Effect'.
 - India is known for her fabulous wealth since ancient times.
 - The Indian National Congress met every year in Mumbai.
 - In 1915, Gandhiji returned from South Africa.
 - The French were the first to reach India among the Europeans.
 - Baba Amte founded the Anandvan Ashram.
 - India cannot be connected with her neighbouring countries by road.

9. **Match the following:** [0.5 x 10 = 5]
- | | | |
|-------------------------------------|-------|------|
| a) First World War started in | i) | 1947 |
| b) India got Independence | ii) | 1905 |
| c) Partition of Bengal | iii) | 1919 |
| d) Non-cooperation Movement | iv) | 1935 |
| e) Vasco-da-Gama landed in Calicut | v) | 1757 |
| f) Battle of Plassey | vi) | 1910 |
| g) Gitanjali was published | vii) | 1853 |
| h) Government of India Act | viii) | 1498 |
| i) Railways was introduced in India | ix) | 1914 |
| j) Jallianwala Bagh Massacre | x) | 1920 |

10. **Complete the series:** [0.5 x 10 = 5]
- | | | | |
|---------------------|----------------------|----------------|-------------------|
| a) Social reformers | – Raja Rammohan Roy, | _____, | _____ |
| b) Social Worker | – Mother Teresa, | _____, | _____ |
| c) Moderates | – Dadabhai Naoroji, | _____, | _____ |
| d) Revolutionaries | – _____, | Veer Savarkar, | _____ |
| e) Extremists | – _____, | _____, | Bipin Chandra Pal |



DELHI PUBLIC SCHOOL

SAIL Township, Ranchi

SECOND SEMESTER (SESSION-2018-19)

CLASS: – V

SUBJECT:- HINDI

DATE :- 27.02.2019

M.M. :- 80

खण्ड –क

1. निम्नलिखित गद्यांश को पढ़कर दिए गए प्रश्नों के उत्तर लिखिए – [1 x 5 = 5]
- मनुष्य ने जब पहली बार आग जलाना सीखा था, तो वह एक बहुत बड़ा आविष्कार था। आज तो हमारे पास आग जलाने के अनेक साधन हैं। परन्तु प्राचीन युग में न तो साधन थे और न ही समझ थी। माना जाता है कि मनुष्य ने चकमक के पत्थरों को टकराकर उनके घर्षण (घिसने) से आग जलाई होगी। यह कार्य जिसने भी किया था, वह एक महान मानव होगा। उसमें यह गुण जन्म से ही विद्यमान होंगे अर्थात् ऐसा गुण जिसके लिए उसे कहीं बाहर से शिक्षा नहीं मिली होगी। वास्तव में शिक्षा तो वही होती है, जो हमारे भीतर छिपे हुए गुणों को बाहर ले आती है। हो सकता है कि किताबी ज्ञान से जी चुराने वाला बालक ही कोई महान आविष्कार कर डाले। संसार में ऐसे अनेक उदाहरण मौजूद हैं। अतः हम सभी को अपने गुणों का विकास करते रहना चाहिए।
- प्रश्न:**
- क) मनुष्य ने कैसे आग जलाई होगी ?
ख) वास्तव में शिक्षा किसे कहते हैं ?
ग) वह एक महान मानव होगा। इस वाक्य में विशेषण शब्द क्या है ?
घ) हम सभी को क्या करते रहना चाहिए ?
ङ) विलोम शब्द लिखें – i) गुण ii) प्राचीन

खण्ड – ख

2. रचना के आधार पर वाक्य के कितने भेद हैं ? उनके नाम उदाहरण सहित लिखें। [4 x 1 = 4]
3. प्रश्नों के उत्तर लिखें – (उत्तर वाक्यों में लिखें) [1 x 4 = 4]
- क) धातु किसे कहते हैं ?
ख) वाक्य किसे कहते हैं ?
ग) पत्र कितने प्रकार के हैं ? नाम लिखें।
घ) सदा बहुवचन में प्रयोग होने वाले दो शब्द लिखें ।
4. सार्वनामिक विशेषण और सर्वनाम में उदाहरण सहित अंतर स्पष्ट करें। [2 x 1 = 2]
5. आदरार्थक बहुवचन का प्रयोग क्यों किया जाता है? उदाहरण सहित लिखें। [2 x 1 = 2]
6. निर्देशानुसार प्रश्नों के उत्तर लिखें – [2 x 6 = 12]
- i) निम्न वाक्यों में प्रयुक्त काल के भेद लिखें –
क) मैं छुट्टियों में आगरा जाऊँगा। ख) आज मेरे दादा जी आ रहे हैं।
- ii) अशुद्ध वाक्यों को शुद्ध कर पुनः लिखें –
क) हम तुम्हारी घर कल को जाएँगे। ख) उसका कहानी मैंने सुना है।
- iii) निम्न वाक्यों में उपयुक्त विराम चिह्न लगाइए – (उत्तर वाक्य लिखकर देना है)
क) अहा कैसे काले-काले बादल घिरकर आ गए
ख) पं जवाहरलाल नेहरू भारत के प्रथम प्रधानमंत्री और डॉ राजेन्द्र प्रसाद प्रथम राष्ट्रपति थे
- iv) दिए गए शब्दों के दो-दो पर्यायवाची शब्द लिखें –
क) समुद्र ख) राजा
- v) रिक्त स्थानों में सही समरूपी भिन्नार्थक शब्द भरिए –
क) कृष्ण यमुना नदी के पर बंसी बजाया करते थे।
ख) मैंने अपना कार्य पूरा कर लिया है।
- vi) नीचे दिए गए मुहावरों के अर्थ लिखें –
क) पापड़ बेलना ख) बाँँ हाथ का खेल

खण्ड –ग

7. दीर्घउत्तरीय प्रश्नों के उत्तर लिखें – [2 x 4 = 8]
- i) मोहम्मद गौरी ने भारत पर आक्रमण क्यों किया ?
ii) गरमी तथा वर्षा के मौसम में नदियों का रूप कैसा होता है ?
iii) प्रशिक्षण के दौरान राकेश शर्मा को किस कठिनाई का सामना करना पड़ा ?
iv) ड्यूनेट ने मौत से जूझने वाले घायल सैनिकों के लिए क्या-क्या किया ?



DELHI PUBLIC SCHOOL

SAIL Township, Ranchi

SECOND SEMESTER (SESSION-2018-19)

CLASS: – V

DATE :- 01.03.2019

SUBJECT:- ENGLISH

M.M. :- 80

Section - A (Reading – 10 marks)

1. **Read the passage given below and answer the questions that follow:** [1 x 5 = 5]

Para – 1 A lion prowled about in a pasture where four bulls were grazing. He tried many times to capture them but each time he failed. Whenever he came near, the four bulls turned and formed a ring, so that no matter which way the lion approached, he was met by their horns.

Para – 2 One day, the bulls had a quarrel and would not speak to one another. Each one went alone to a separate part of the pasture to graze. This was the moment the lion had been waiting for. One by one he attacked the bulls and made an end of them.

Para – 3 Well fed and contended, the lion thought, “Those beasts would still be alive had they remembered : UNITED WE STAND; DIVIDED WE FALL.”

- a) What did the lion try? (Para - 1)
- b) Why couldn't the lion catch the bulls? (Para - 1)
- c) Why did the bull graze in different directions? (Para - 2)
- d) What is the moral of the story? (Para - 3)
- e) i) Find a word from the passage which means 'eating grass'. (Para - 1)
- ii) Find an antonym of 'dissatisfied' from the passage. (Para - 3)

2. **Read the following poem carefully and complete the summary that follows:**

A MOTHER'S LOVE

Stanza – 1 A mother's love is something that no one can explain,
It is made of deep devotion and of sacrifice and pain,
It is endless and unselfish and enduring come what may,
For nothing can destroy it or take that love away....

Stanza – 2 It is patient and forgiving when all others are forsaking,
And it never fails or falters even though heart is breaking...
It believes beyond believing when the world around condemns
And it glows with all the beauty of the rarest brightest gems....

Stanza – 3 It is far beyond defining, it defies all explanation,
And it still remains a secret like the mysteries of creation...
A many splendoured miracle man cannot understand
And another wondrous evidence of God's tender guiding hand.

a) **Complete the summary of the poem by filling the blanks with one word to be used once from the given box:** [4.5]

A mother's love is full of (i) _____ and (ii) _____. It can never be destroyed as it is (iii) _____ and (iv) _____. It stands by us when we are in (v) _____ because it is patient and never (vi) _____ us. One cannot (vii) _____ the (viii) _____ of mothers love. It is like a (ix) _____ and wondrous hand of Godly blessing.

miracle, endless, pain, devotion, secret, problem, unselfish, forsake, explain

b) **Find the word from the passage that means 'to criticize someone or something'.** (Stanza – 2) [0.5]

Section – B (Writing – 10 marks)

3. You are Mohan / Mohini, residing at B-10, Shalimar Bagh, New Delhi. Write a letter to the Police Commissioner, New Delhi, complaining about the misuse of loudspeakers in your city. [5]

OR

You are Pradeep / Pratibha, a student of Govt. Senior Secondary School, New Delhi. Write a letter to the Principal of your institute asking him for a leave of 7 days to accompany your grandparents for a medical treatment.

4. Yesterday was a memorable day in your life. You were declared the School Captain by your Principal in the morning assembly. Write a diary entry for the same. [5]

OR

You went on a school trip. It was a wonderful experience. Make a diary entry for the same.

Section – C (Grammar – 30 marks)

5. **Identify the verbs and state their tenses:** [1 x 4 = 4]

- a) Yesterday I met Jolly at the swimming pool.
- b) The children are playing in the park.
- c) I will take part in the football match.
- d) Rahul and Rohan are best friends.

6. **Fill in the blanks with the correct tense form of the verbs given in the brackets:** [0.5 x 8 = 4]

- a) My gardener is not well today, so I _____ the plants. (*water*)
- b) Rahul _____ his homework now. (*do*)
- c) My grandfather _____ for a morning walk everyday. (*go*)
- d) They _____ television when the lights went out yesterday. (*watch*)
- e) Last week that man _____ his books for five hours. (*read*)
- f) She _____ her project report on time yesterday. (*submit*)
- g) What _____ (*be*) you _____ (*do*) in the morning when I called you?

7. **Choose the correct preposition to fill in the blanks:** [0.5 x 8 = 4]

- a) He is _____ (*in / into*) his room.
- b) Look, that car is _____ fire. (*on / in*)
- c) They are very proud (*about / of*) their country.
- d) Open your book (*at / on*) page twelve.
- e) Someone is knocking (*on / at*) the door.
- f) I prefer to come _____ foot. (*by / on*)
- g) He is not suitable (*for / of*) this post.
- h) We have to write _____ (*by / with*) pen.

8. **Join the following sentences using appropriate conjunctions and rewrite them:** [1 x 4 = 4]

- a) She came to me. She spoke against her husband.
- b) Choose a watch. Choose a clock.
- c) He will pass. He works hard.
- d) I said sorry. My friend is still angry with me.

9. **In each of the following sentences apply a verb in agreement with its subject:** [0.5 x 8 = 4]

- a) No news _____ a good news. (*is / are*)
- b) Many boys _____ present in the class. (*was / were*)
- c) Each of the boys _____ given a prize. (*was / were*)
- d) Two thousand rupees _____ (*is / are*) a good sum.
- e) Slow and steady _____ the race. (*win / wins*)
- f) Two and two _____ four. (*make / makes*)
- g) The three musketeers _____ written by Dumas. (*was / were*)
- h) We _____ throwing a party. (*are / have*)

- 10. Do as directed:** [1 x 10 = 10]
- a) We read a story book. (Rewrite the sentence changing the verb into Present Continuous Tense)
 - b) We are running by the roadside. (Rewrite the sentence changing the verb into Simple Past Tense)
 - c) The cook prepares food. (Change the verb into Past Continuous Tense and rewrite the sentence)
 - d) He hit the ball hard. (Rewrite the sentence changing the verb into Simple Past Tense)
 - e) Write the synonym of 'polite'.
 - f) Write the antonym of 'wild'.
 - g) Make the antonym of 'responsible' using a suitable prefix.
 - h) Gandhiji always followed noble _____ (principals / principles) –(choose the correct word)
 - i) The _____ has suddenly turned cold. (weather /whether) –(choose the correct word)
 - j) If I can _____ for a few minutes, I will again become fresh.(doze/ dose) –(choose the correct word)

Section – D (Literature – 30 marks)

- 11. Answer the following questions with reference to the context:** [2 x 4 = 8]
- a) “Do not tell a single human being!” (*The Rajah’s Ears*)
 - i) Who says this to whom?
 - ii) What is the person not supposed to tell? Why do you think the speaker says this? Explain.
 - b) “I want you to turn the Chief Judge back into my donkey.” (*The Donkey That Became a Judge*)
 - i) Who says this to whom?
 - ii) Why does the speaker say this? Does the Chief Judge turn into a donkey?
 - c) “That’s all right.” (*Tea with Miss Honey*)
 - i) Who says this to whom?
 - ii) Why does the speaker say this?
 - d) “What’s the matter?” (*The One That Got Away*)
 - i) Who says this to whom?
 - ii) How does the speaker feel when she says this? Give reasons for your answer.
- 12. Answer in short:** [2 x 4 = 8]
- a) Is the poet of ‘Lonely Soul’ happy or sad? How do you know?
 - b) What game were the children playing? Give reasons for your answer. (*Polite Children*)
 - c) Why does the barber tell his customer that the Rajah has got very big jewels? (*The Rajah’s Ears*)
 - d) What did Malcolm really bring to the class? Give reasons for your answer. (*The One That Got Away*)
- 13. Answer the following questions in detail:** [3 x 2 = 6]
- a) Why does the farmer take a food bag when he goes to the city? (*The Donkey That Became a Judge*)
 - b) What is different about the tree in the forest that the barber speaks to? Why does the tree get chopped down? (*The Rajah’s Ears*)
- 14. Give the meaning of :** [1 x 5 = 5]
- a) eavesdropping b) snickering c) lorry d) grime e) whack
- 15. Make sentences with:** [1 x 3 = 3]
- a) overheard b) rapidly c) rotten



DELHI PUBLIC SCHOOL

SAIL Township, Ranchi

SECOND SEMESTER (SESSION-2018-19)

CLASS: – V

DATE :- 05.03.2019

SUBJECT:- SCIENCE

M.M. :- 80

1. **Define :** [2 x 4 = 8]
a) Tides b) Drought c) Plasticity d) Weathering
2. **Answer in short:** [2 x 4 = 8]
a) What is meant by the density of a substance?
b) Why should we conserve fossil fuels?
c) Why is a screw preferred over a nail for joining two objects?
d) How does the green house effect occurs in the Earth's atmosphere?
3. **Answer in one sentence:** [1 x 4 = 4]
a) Which rock has a striped look and why?
b) What is measured on a Richter scale?
c) How is the ozone layer getting damaged?
d) Why are sedimentary rocks easiest to identify?
4. **Answer in detail:** [3 x 4 = 12]
a) List three types of volcanoes. Explain each.
b) List three uses of artificial satellites.
c) Explain how solar eclipse occurs?
d) List three effects of global warming and climate change.
5. **Give reasons:** [2 x 2 = 4]
a) We use CNG instead of petrol in our vehicles.
b) Substances like metal expand on heating and contract on cooling.
6. **Differentiate between:** [2 x 2 = 4]
a) coal and petroleum
b) Renewable and non renewable resources
7. **Name the rocks used in making the following:** [0.5 x 4 = 2]
a) Taj Mahal b) Red Fort c) Blackboard d) Chalk
8. **Fill in the blanks:** [1 x 6 = 6]
a) Plastic and nylon are the products of _____.
b) Aerated drinks contain _____ dissolved in water under great pressure.
c) Molecules are always in a state of _____.
d) A fixed pulley is fastened to a _____.
e) A _____ is a double inclined plane.
f) The amount of light reflected by the _____ changes every night.
9. **Name them:** [1 x 6 = 6]
a) Mineral present in limestone.
b) Time taken by one rotation of the moon on its axis.
c) A solid which can flow easily.
d) A non biodegradable waste.
e) Harmful gases released from ACs.
f) First remote sensing satellite launched by India.

P.T.O.

- 10. Complete the series:** [1 x 6 = 6]
- | | | | |
|-----------------|----------------|--------------|-----------|
| a) obsidian | : _____ | :: limestone | : paper |
| b) organic | : humus | :: inorganic | : _____ |
| c) vines | : sandy soil | :: rose | : _____ |
| d) screw driver | : _____ | :: chisel | : wedge |
| e) earthquake | : seismologist | :: rocks | : _____ |
| f) epicentre | : _____ | :: vent | : volcano |

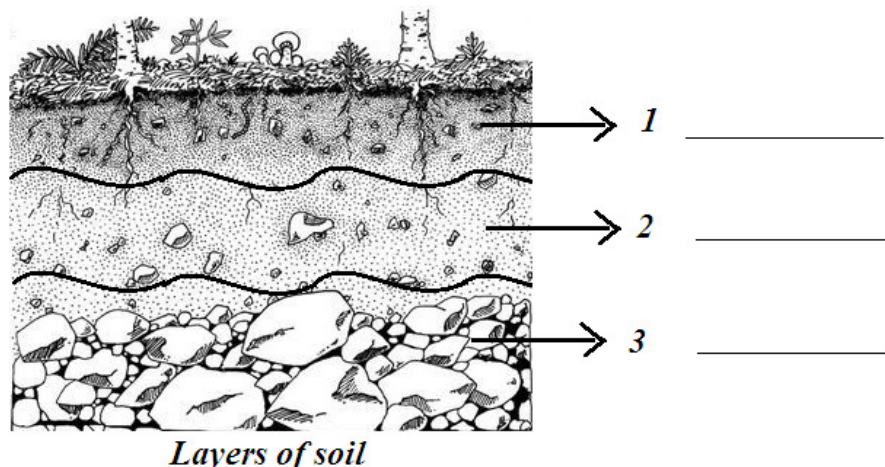
- 11. Identify one wrong word in each and rewrite the statement correctly:** [1 x 6 = 6]
- Mantle is the uppermost layer of the Earth.
 - A beam balance is an example of second class lever.
 - Objects through which light can pass partially are called opaque objects.
 - Coal, Petrol, LPG are examples of greenhouse gases.
 - Sandy soil can hold a lot of water.
 - Fossils are the naturally occurring substances found in rocks.

- 12. Write True or False:** [0.5 x 6 = 3]
- Atoms are the building blocks of matter.
 - Pen is a simple machine.
 - Crust was formed by crashing of meteorites.
 - Density of iron is more than that of cotton.
 - A wedge is used to hold things together effectively.
 - Gravity of moon is more than that of the Earth.

- 13. Match the following:** [0.5 x 6 = 3]
- | | |
|-------------------|------------------------|
| a) waxing | inclined plane |
| b) staircase | moon appears to shrink |
| c) lemon squeezer | first class lever |
| d) waning | second class lever |
| e) crow bar | moon appears to grow |
| f) fishing rod | third class lever |

- 14. Draw and label:** [3 + 2 = 5]
- Lunar Eclipse
 - One example of each:
 - Wheel and axle
 - Third class lever

- 15. Label and write the composition of each layer:** [1 x 3 = 3]





DELHI PUBLIC SCHOOL

SAIL Township, Ranchi

SECOND SEMESTER (SESSION-2018-19)

CLASS: – V

SUBJECT:- MATHS

DATE :- 07.03.2019

M.M. :- 80

Section – A

1. Do as directed:

[2 x 12 = 24]

- A car covers a distance of 245 km in 3 hours 30 mins. Find its speed.
- Find the diameter of the circle whose circumference is 132cm.
- Find the volume of a cube of length $\frac{1}{2}$ m.
- Find the S.I. on ₹45,000 borrowed for 6 years at 5% p.a.
- Find the average of 0.9, 0.09 and 0.009.
- A dealer sold an article for ₹ 158 making a profit of ₹ 27. Find his cost price.
- Convert into a percentage:
 - $\frac{9}{25}$
 - 0.08
- Find four square numbers which are greater than 100.
- Area of a rectangle is 56cm^2 . Its length is 8cm. What is its breadth?
- In a firm 20% of the staff are engineers. There are 320 staff members in all. Find the number of engineers.
- Veena runs 2 times around a square field having side 70m long. How much distance does she run?
- A dealer buys an old car for ₹ 40,000, repairs it and increases the price by 30% and sell it. what is the sale price of the car?

2. Solve:

[3 x 6 = 18]

- A box measures 8cm x 6cm x 4cm. How many boxes can be contained in a carton measuring 24cm x 18cm x 16cm ?
- Which is more : 15% of 80 or 25% of 90.
- Convert:
 - 122°F into Celsius scale
 - 35° C into Fahrenheit scale
- Draw a circle of radius 4cm using compass. Draw the following on it -
 - centre **O**
 - Radius **OA**
 - Chord **PQ**
- A dealer in furniture bought 30 chairs at ₹ 72 each. He polished them spending ₹ 240 for a lot. He sold them at ₹ 100 per chair. Find his gain %.
- The following table shows the daily production of T.V. sets in an industry during a week.

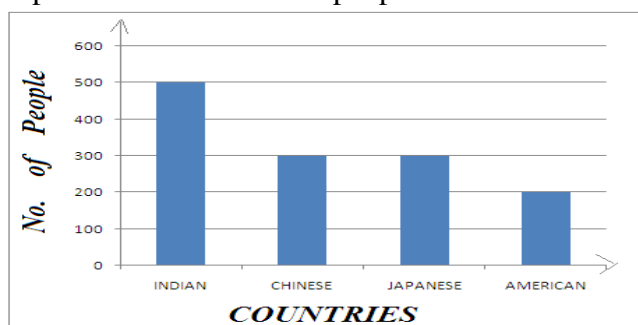
Day	Monday	Tuesday	Wednesday	Thursday	Friday	Saturday
Production	350	400	200	150	100	250

Represent the above information through a pictograph.

3. Do as directed:

[4 x 4 = 16]

- In a rectangular park measuring 60m length, 40m breadth, a path of 1m width is built all around. Find:
 - Outer length of the rectangular park.
 - Outer breadth of the rectangular park.
 - Outer area.
 - Inner area.
- The following graph represents the number of people of different countries in a world summit.



Answer the following questions:

- How many Indian were present ?
- Which country had the minimum number of representatives ?
- Which country had the maximum number of representatives ?
- What was the total number of people in the summit ?

P.T.O.

- c) A man sold two sewing machines costing him ₹ 750 each. One he sold for ₹ 900 and the second for ₹ 720. The second was defective. Find the net profit and the profit %
- d) The following data represents the number of vehicles passing through Toll-Plaza during the days of week.

Sunday	Monday	Tuesday	Wednesday	Thursday	Friday	Saturday
100	150	150	200	250	250	300

Represent the above data by a bar graph.

Section – B

4. Fill in the blanks:

[1 x 12 = 12]

- The sum of the base angle of a parallelogram is _____.
- In $\triangle ABC$, if $\angle A = 70^\circ$, $\angle B = 50^\circ$, then $\angle C =$ _____.
- The supplementary angle of 155° is _____.
- The area of a square of side 3.5m is _____.
- The perimeter of an equilateral triangle with side 5.6cm is _____.
- 8% of 160 km = _____.
- $16 =$ _____. (express as the sum of odd number)
- The body temperature of a normal healthy person is _____ °F.
- Representing numerical data by picture symbols is called a _____.
- Average = $\frac{\text{Total Value}}{\text{?}}$
- The boundary of the circle is called the _____.
- The measure of a straight angle is _____.

5. Write True or False for the following statements:

[0.5 x 10 = 5]

- An obtuse angle is greater than a right angle.
- The average of 1, 0.1, 0.01 and 0.001 is greater than 1.
- 0°C is cooler than 0°F .
- Sum of the length of two sides of a triangle is greater than the length of the third side.
- A portion of the circumference is called a chord of the circle.
- Two angles, the sum of whose measure is 90° are called complementary angles.
- In a pie chart, the numerical data is represented by rectangles of equal width with equal space between them.
- The unit of measurement of temperature is inches.
- Speed is expressed as the distance covered in one hour.
- Profit % or loss % is always calculated on the selling price of the goods.

6. Match the column:

[1 x 5 = 5]

- | <u>Column - A</u> | <u>Column – B</u> |
|--------------------------|---|
| a) 0°C | i) $\frac{\text{principal} \times \text{Time} \times \text{Rate}}{100}$ |
| b) Simple Interest | ii) 32°F |
| c) Area of a square | iii) All three angles are acute |
| d) Acute angled triangle | iv) Two sides equal |
| e) Isosceles triangle | v) (side x side) sq. units |



DELHI PUBLIC SCHOOL

SAIL Township, Ranchi

SECOND SEMESTER (SESSION-2018-19)

SUBJECT: French

DATE :- 15.02.2019

CLASS: – V Sec:- _____

F. M. :- 50

Roll no.:- _____

M.O. :- _____

NAME:- _____

I. Conjuguez les verbe aller: (04)

- 1) Je _____
- 2) Il _____
- 3) Tu _____
- 4) Elle _____
- 5) Ils _____
- 6) Elles _____
- 7) Vous _____
- 8) Ils _____

II. Remplissez les blances : (05)

- 1) L'été , _____, _____, hiver.
- 2) _____, _____, mars, avril.
- 3) Lundi, _____, _____, jeudi.
- 4) Samedi et _____ sont le weekend
- 5) Octobre, _____, _____.

III. Conjugate les verbes: (08)

- | | |
|------------|-------------|
| 1) Danser. | 2) Regarder |
| _____ | _____ |
| _____ | _____ |
| _____ | _____ |
| _____ | _____ |
| _____ | _____ |
| _____ | _____ |
| _____ | _____ |

IV. Trouvez la nationalite : (04)

- | | Masculine | Feminine |
|-----------------|-----------|----------|
| 1) La chine | – _____ | _____ |
| 2) Le japon | – _____ | _____ |
| 3) L'inde | – _____ | _____ |
| 4) Le france | – _____ | _____ |
| 5) Le Espagne | – _____ | _____ |
| 6) L'Angleterre | – _____ | _____ |
| 7) L'allamagne | – _____ | _____ |
| 8) Le suisse | – _____ | _____ |

V. Présentez vous :

(05)

VI. Remplissez les blancs utilisant les mots donnés :

(2.5)

[*Aime, habite, m'appelle, onze, ma famille*]

- 1) Je _____ sandrine.
- 2) J' _____ a paris.
- 3) J'ai _____ ans.
- 4) Il ya a cinqmembresdans _____.
- 5) J' _____ ma famille.

VII. Ecrivez les adjective possessif :

(06)

- 1) My - _____ , _____ , _____
- 2) Your - _____ , _____ , _____
- 3) His/ her - _____ , _____ , _____
- 4) Our - _____ , _____ , _____
- 5) Your - _____ , _____ , _____
- 6) Their - _____ , _____ , _____

VIII. Conjuguez les verbes:

(04)

- 1) Je _____ (regarder) la télé.
- 2) Sia _____ (detester) la crepe.
- 3) Vous _____ (Chanter) une chansons.
- 4) J' _____ (aime) ma famille.

IX. Traduisez en Français:

(1.5)

- 1) C'est un stylo

- 2) Je m'appelle Shreya.

- 3) Je Suis Indien.

ORAL (10 MARKS)



DELHI PUBLIC SCHOOL

SAIL Township, Ranchi

SECOND SEMESTER (SESSION-2018-19)

SUBJECT: Spanish

DATE :- 15.02.2019

CLASS: – V Sec:- _____

F. M. :- 50

Roll no.:- _____

M.O. :- _____

NAME:- _____

1. Contesta las siguiente preguntas en español : (8)
(Answer the following questions in Spanish)

a) Como eres?

Ans.- _____

b) Describe a un compañero de clase:

Ans.- _____

c) Te gusta el pastel?

Ans.- _____

d) A ellos les gustan las patatas?

Ans.- _____

e) Como se llama tu abuelo?

Ans.- _____

f) Tienes libros de español y cuaderno?

Ans.- _____

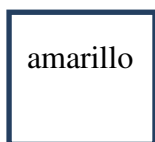
g) Nishant tiene libro de matematica?

Ans.- _____

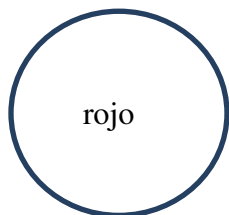
h) A Ankita le gusta estudiar español?

Ans.- _____

2. Describe las formas geométricas con colores (4)



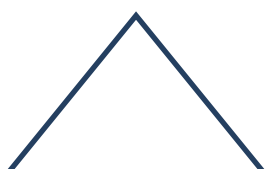
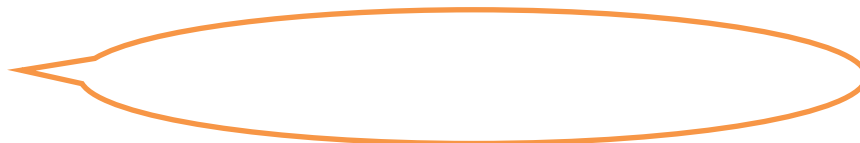
Un cuadrado



Un Circulo



Un rectangulo



naranja

Un triangulo

P.T.O.

3. Completa la siguiente conversacion entre Marta y Carmen:

(8)

Marta > 11 años, Española

Carmen > 12 años, Peruana

Marta : Hola! Como te

Carmen:Carmen. y tu?

Marta : MeCuántos años

Carmen:años. Y tu?

Marta:

Carmen: Española?

Marta: Si,Española.

en Madrid. Y tú?

Carmen: Yo Vivo en Madrid.

4. Completa las siguientes frases correctamente :

(5)

a) Yo un gato.

Este es gato Pepe

b) Elloschocolate.

Estos sonchocolates Pablo y Miguel.

c) Ellas unas galletas.

Estas son galletas Beatriz y Virginia.

d) Ella un boligrafo.

Este es de Bienvenida.

e) Nosotros unas Tijeras

Estas son TijerasSofia y Roberto.

f) Vosotros un cuadernos.

Este escuadernoFernando y Antonio.

g) Túuna bicicleta.

Esta esbicicleta Gabriel

h) Él un coche.

Este un coche Jose Luis

i) Miriamunas patatas fritas.

Estas sonpatatas fritasMiriam.

j) Arianun ordenador.

Este esordenador Federico.

5. Escribe 10 partes del cuerpo.

(5)

_____	_____	_____
_____	_____	_____
_____	_____	_____

6. Escribe 7 días de la semana y 12 meses del año.

(5)

_____	_____
_____	_____
_____	_____
_____	_____
_____	_____
_____	_____
_____	_____
_____	_____

7. Escribe conjugacion de los siguientes verbos:

(5)

Hablar, Gustar, Estar, Vivir, Tener

ORAL (10 MARKS)



DELHI PUBLIC SCHOOL

SAIL Township, Ranchi

SECOND SEMESTER (SESSION-2018-19)

SUBJECT: German

CLASS: – V **Sec:-** _____

Roll no.:- _____

DATE :- 15.02.2019

F. M. :- 50

M.O. :- _____

NAME:- _____

1) Antworte die Fragen:

[1 x 5 = 5]

a) Hast du Geschwister?

Ans.- _____

b) Wann hast du Geburtstag?

Ans.- _____

c) Ist dein Geschwister nett?

Ans.- _____

d) Wo Wohnst du ?

Ans.- _____

e) Wo liegt Ranchi ?

Ans.- _____

2) Was Passt Zusammen? Verbinde :

[1 x 5 = 5]

a) Wie heißen sie?

i) Ich bin elf Jahre alt

b) Wie viele Schewester hast du ?

ii) Ich Heiße Annelte

c) Wie alt bist du?

iii) Peter Kohl ist der Vater Von Heinz.

d) Wie viele sied ihr Zu House?

iv) Ich habe Zwei Schwestern

e) Wer ist der Vater Von Heinz ?

v) Wir sind vier zu house.

3) Bau Satze:

[1 x 5 = 5]

a) der . Lehrer . streng . ist?

b) heiße . ich . Renate Knopp.

c) Mutter . ist . von . Peter . sympathisch . die

d) salzburg . wohnen . und . sabine . in . Markus

e) ihr . in . Berlin . Wohnt

4) Stell fragen :

[1 x 5 = 5]

a) _____ ? Ich habe einen Bruder.

b) _____ ? Wir Wohnen in Köln.

- c) _____ ? Ja, Ich wohne in Bonn.
d) _____ ? Ja, Ich habe einen Bruder.
e) _____ ? Wir Sind fünf.

5) Ergänze – Die , Der , Das

[0.5 x 10 = 5]

- a) _____ vater
b) _____ Mutter
c) _____ Haus
d) _____ Schwester
e) _____ Eltern
f) _____ Sohn
g) _____ Freundin
h) _____ Kinder
i) _____ Tochter
j) _____ Onkel

6) Wörter finden:

[1 x 5 = 5]

A	X	L	P	R	T	B	V	U	V	K	E	L
V	O	K	D	G	Y	Z	O	L	M	C	A	S
N	M	A	E	F	W	A	R	U	E	M	O	T
T	E	L	E	F	O	N	N	U	M	M	E	R
T	S	T	E	M	H	X	A	T	A	S	A	A
O	L	E	L	W	N	A	M	E	I	H	J	S
X	E	R	P	F	O	Y	E	U	L	M	N	S
S	U	T	A	D	R	E	S	S	E	V	W	E
W	V	B	H	E	T	X	N	U	L	P	S	T

das Alter _____

7) Das ist Aisha. Sie wohnt in Hyderabad. Hyderabad liegt in Telangana. Das ist in Ostindien. Sie Sind Fünf zu Hause. Aishas Eltern, Nitin und Nidhi, und Opa Vishal Verma. Siene Bruder Varun auch wohnt mit ihnen. Aisha ist 10 Jahre alt und Varun ist 15. Beide Lernt in Deutsche Shule, Hyderabad. Die Eltern von Aishas Mutter wohnt in Berlin. Die Kinder telefonieren oft mit den Großeltern.

a) Richtig oder Falsch:

[1 x 5 = 5]

- i) Hyderabad liegt in Andhra Pradesh. _____
ii) Nitin ist der Vater von Varun. _____
iii) Die Kinder teleforeiren viel mit den Großeltern. _____
iv) Sie sind sechs personen zu Hause. _____
v) Aisha lernt in Deutsche Schule. _____

b) Antwort die Fragen:

[1 x 5 = 5]

- i) Wo Wohnt Aisha?

Ans.- _____

- ii) Wie alt ist Varun?

Ans.- _____

- iii) Wer sind die Eltern von Varun?

Ans.- _____

- iv) Wie Heißt der Opa Von Aisha?

Ans.- _____

- v) Wo liegt Hyderabad?



DELHI PUBLIC SCHOOL

SAIL Township, Ranchi

SECOND SEMESTER (SESSION-2018-19)

SUBJECT: General Knowledge

DATE :- 18.02.2019

CLASS: – V Sec:- _____

M.O. :- _____

Roll no.:- _____

F. M. :- 50

NAME:- _____

I. Answer the following questions: [1 x 10 = 10]

1) Who is the author of the famous book ‘The God of Small Things’?

Ans: _____

2) Who became CEO of Google Inc. in 2015 ?

Ans: _____

3) Who is the first Asian to receive a Nobel Prize ?

Ans: _____

4) Yoda, Darth Vader, Luke Skywalker these are the characters of which movie?

Ans: _____

5) Which language does not use any punctuation?

Ans: _____

6) Who invented the Microwave oven?

Ans: _____

7) Who discovered Penicillin?

Ans: _____

8) In which city Mumtaz Mahal died ?

Ans: _____

9) Which Indian state has the highest tribal population?

Ans: _____

10) What is the capital of Thailand?

Ans: _____

II. Write ‘True’ or ‘False’: [1 x 10 = 10]

1) Mandarin is the most widely spoken language in the world. _____

2) Ruth Mosco Handler invented Barbie doll. _____

3) Satya Nadella became CEO of Facebook in 2014. _____

4) State Bank of India serves as the Central Bank of India. _____

5) Ruskin Bond is the author of the famous book ‘The Room on the Roof’. _____

6) Walter Frederick Morrison invented Frisbee. _____

7) George de Mestrol discovered Velcro. _____

8) Bannerghatta National Park is situated in Assam. _____

9) The Roman numeral MMXV stands for 2018. _____

10) We consult a cardiologist if we have a heart problem. _____

III. Who said these famous quotes ? [1 x 5 = 5]

1) “You have to dream before your dreams can come true.” - _____

2) “If you tell the truth, you don’t have to remember anything.” - _____

3) “Two things are infinite: the Universe and human stupidity.” - _____

4) “Be the change that you wish to see in the world.” - _____

5) "The rich will do anything for the poor but get off their backs." - _____

IV. Unscramble the letters to name the following: [1 x 5 = 5]

1) First woman CEO of ICICI Bank:

_____ (ADNAHC RAHHCOK)

2) What do we call Mumbai Stock Exchange:

_____ (LALAD TREEST)

3) Who is the author of the book 'The Inheritance of Loss':

_____ (NARIK SADIE)

4) Akela, Baloo, Sher Khan are the characters in this movie:

_____ (ELGNUJ KOOB)

5) Name a language other than English that does not attach gender to its objects:

_____ (NASIPER)

V. Current Affairs: [1 x 5 = 5]

1) Which country ends reservation in Government Job? - _____

2) In the memory of which former leader Indian Government has released 100 rupee coin? - _____

3) Who has been appointed as the Governor of RBI? - _____

4) India's first Public Sector hotel, which will be run entirely by women and for women, will be opened in which city? - _____

5) Which country opens the first movie theatre after 35 years? - _____

VI. From Jharkhand: [1 x 5 = 5]

1) Which city of Jharkhand is known as 'Pittsburg of India'? - _____

2) In which city of Jharkhand has the Uranium processing factory been started? - _____

3) In which city of Jharkhand has the Union Cabinet approved a nod to AIIMS? - _____

4) Who is the Brand Ambassador of 'Momentum Jharkhand'? - _____

5) Which city is known as the 'City of temples' in Jharkhand? - _____

VII. Logical reasoning:

* *What fits in the blanks in each of the following sequences?* [1 x 5 = 5]

1) Your sibling is your _____.

a) own brother/sister b) cousins c) aunt d) uncle

2) _____: day, month: year

a) decade b) hours c) century d) fortnight

3) building: town, _____: country

a) apartment b) continent c) planet d) state

4) triangle, rectangle, pentagon, _____

a) hexagon b) heptagon c) octagon d) square

5) word: sentence, _____: chapter

a) acknowledgement b) paragraph c) book d) index

IX. Choose the correct answer: [1 x 5 = 5]

1) Who invented the game of Basketball.

a) James Naismith b) Walt Disney c) Nicholas d) none of the above

2) A foul where a player touches the ball with his / her hand or arm is called -

a) Kick ball b) head ball c) hand ball d) throw ball

3) The term 'LONA' is associated with which game?

a) Football b) Kabaddi c) Kho-Kho d) Basketball

4) Which country is going to host Cricket World Cup 2019 ?

a) Pakistan b) India c) England d) South Africa

5) Choose the correct option of breathing exercise in Yoga.

a) Tadasana b) Pranayam c) Padmasana d) Tricon asana



DELHI PUBLIC SCHOOL

SAIL Township, Ranchi

SECOND SEMESTER (SESSION-2018-19)

SUBJECT: Computer

DATE :- 20.02.2019

CLASS: – V Sec:- _____

M.O. :- _____

Roll no.:- _____

F. M. :- 30

NAME:- _____

Q1) Multiple Choice Question :

[0.5 x 5 = 2.5]

a) Which of the following statement is used to assign the value to variable ?

- i) PRINT ii) LET iii) REM iv) none of these

b) Internet Explorer, Google Chrome are the example of

- i) Computer ii) Internet iii) Web Sites iv) Web Browser

c) Which of the following is the first step to solve a problem towards a solution

- i) Identification of Problem ii) Input iii) Output iv) Drawing Plan

d) What is color code of Cyan ?

- i) COLOR 2 ii) COLOR 0 iii) COLOR 1 iv) COLOR 3

e) The first page of any web site is known as

- i) New Page ii) Original page iii) Home Page iv) Web Page

Q2) Fill in the blanks :

[0.5 x 5 = 2.5]

a) The _____ key is used to execute the program in QBasic.

b) Web site address is written in _____ .

c) The Direction and Number of steps in draw command should be written within _____ .

d) The term used to remove an error is said as _____ .

e) Algorithm is named after the Arabian inventor _____ .

Q3) Write output of following :

[1 x 2 = 2]

a) CLS

Print "Hello! Hello! Hello!"

End

b) A = 1

B = A

C = B*5

Print C

End

Q4) Match the following :

[0.5 x 4 = 2]

a) * Algorithm

b)  Multiplication

c) Returns the value of remainder WI – FI

d) Step by step plan MOD

Q5) Write down the function and syntax of the following:

[2 x 2 = 4]

Function

Syntax

a) Print

P.T.O.

b) Let _____

Q6) Write short notes on :

[2 x 2 = 4]

a) Algorithm -

b) Internet -

Q7) Differentiate between :

[2 x 2 = 4]

a) Low Resolution and High Resolution

Low Resolution	High Resolution

b) Screen Command and Draw Command

Screen Command	Draw Command

Q8) Answer the following question :

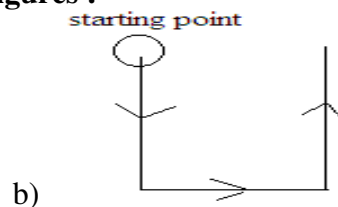
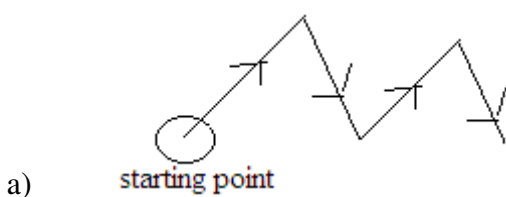
[2.5 x 2 = 5]

a) What are pixels ?

b) Write any two uses of Internet.

Q9) Write a program in QBasic to draw the following figures :

[2 x 2 = 4]





DELHI PUBLIC SCHOOL

SAIL Township, Ranchi

SECOND SEMESTER (SESSION-2019 – 20)

CLASS: – V

DATE :- 03.03.2020

SUBJECT:- English

M.M. :- 80

Section – A (Reading)

1. Read the following passage and answer the questions given :

Para – I Little Billy was born without hands. He had stumps where his hands were supposed to be. His sleeves always hung loosely about his shoulders. Yet he was a happy child. He went to a normal school like any other child of his age. He loved to play football with his neighbours and watched movies at cinema from time to time.

Para – II When he was just three years old, his mother taught him how to use his mouth to hold a pencil to draw. It was very difficult at first, but Billy was a very determined boy and he soon mastered the skill. His mother was very proud of him. She always encouraged him to try his best at whatever he was doing.

Para – III When Billy first started school, his classmates teased him or avoided him. Nobody played with him or talked to him. He felt very dejected and lonely. One day, during an art lesson, his classmates saw that he could paint beautiful pictures using his mouth and they were very impressed with his talent. Ever since then, they treated Billy like any other child in school and no longer made fun of him or avoided him.

Para – IV Billy made many friends in school and in the neighbourhood. He was not ashamed of how he looked. In fact, he soon inspired people around him. Sometimes, friends who were feeling down or discouraged would talk to him or seek his help. He would encourage them to look at the brighter side of life instead.

Para – V He has shown the world that success only comes to those who live with this motto – ‘ To be the best that I can be.’

a) What was Billy’s physical disability ? [1]

b) How did Billy’s classmates treat him at first ? [1]

c) **Fill in the blank to complete the following sentence:** [1]

Billy could _____ using his mouth.

d) **Find words from the passage that mean the following:** [1 x 2 = 2]

i) firmness of purpose- _____ (para – II) ii) dispirited or discouraged - _____ (para – III)

2. Read the following poem:

Silver

*Slowly, silently, now the moon
Walks the night in her silver shoon.
This way, and that, she peers and sees
Silver fruit upon silver trees; (stanza – 1)*

*One by one the casements catch
Her beams beneath the silvery thatch,
Couched in his kennel, like a dog,
From their shadowy cots the white breasts peep (stanza – 2)*

*Of doves in silver feathered sleep
A harvest mouse goes scampering by,
With silver claws, and silver eye;
And moveless fish in water gleam,
By silver reeds in a silver stream. (stanza – 3)*

– *Walter de la Mare*

a) Select the most suitable answer from the choices given below:

[1 x 2 = 2]

i) The poet describes the moonlight as if it were :

- a) a thief
- b) a woman
- c) a painter

ii) The dog has paws of silver because:

- a) they reflect the moon light
- b) his master had put silver shoes on his paws

b) Using ideas from the poem, complete the following lines:

[1 x 2 = 2]

i) The moon walks _____ wearing _____.

ii) She walked here and there and sees _____ fruit upon _____.

c) Write a pair of rhyming words from the poem.

[1]

Section – B (Writing)

3. You are Sohan / Sohini residing at 16 Fort Road, Lucknow. Write a letter to the Municipal Commissioner, Lucknow Municipal Corporation, Charbagh Lucknow, pointing out that the street where you live is untidy and without light. [5]

Or

You are Sohan / Sohini residing at 16 Fort Road, Lucknow. Everytime you stop at the red light crossing you find a number of child beggars begging. Write a letter to the Editor of 'The Times of India' Hazratganj Lucknow, highlighting the evils of beggary.

Or

You are Rohit / Rohini of class V-D studying in SM Arya Public School, New Delhi. Write a letter to your Principal asking him to arrange for special Science coaching classes for Science Olympiad.

4. You recently saw two of your best friends quarrel over a small matter. Write a diary entry describing about your feelings in 80 – 100 words. [5]

You can write about: → Who are your best friends?

→ What happened that day to cause a fight?

→ A brief description of the fight.

→ How you felt after the fight?

Or

Your father has been transferred to another city resulting in a change of school for you.

Write a diary entry in 80 – 100 words on your thoughts and feelings about your new school.

You can write about: → Your new place and school

→ Comparing both the schools (the old and the new)

→ Your feelings and determination to adjust and enjoy in the new school as well.

Section – C (Grammar)

5. Do as directed:

[1 x 10 = 10]

a) Mamta thinks animals who live in freedom have a happy look in their eyes.

(Rewrite the sentence by replacing the underlined words with their antonyms)

b) Write the synonyms of:

i) condense- _____ ii) silly- _____

c) Add appropriate suffixes to make the given words into adjectives:

i) thought- _____ ii) beauty- _____

d) Add prefixes to make antonyms:

i) perfect- _____ ii) sane- _____

- e) Add a prefix and suffix to make two words from: 'equal'- _____ , _____
 f) Make a sentence of your own with the synonym of : 'surprised'.
 g) i) My brother likes to drive fast.
 ii) My brother likes fast cars. { Identify the part of speech of the underlined words. }

- h) i) Water the plants.
 ii) Give me a glass of water. { Identify the part of speech of the underlined words. }

- i) Write the past and participle form of :
 i) cut _____
 ii) awake _____

6. Fill in the blanks with simple present, past or future tense of the given words in the brackets.:

[0.5 x 8 = 4]

- a) Irfan _____ six wickets in the last match.(take)
 b) My mother _____ all the household chores herself everyday. (do)
 c) In India it _____ during the month of June, July and August. (rain)
 d) If father comes home early we _____ to a movie. (go)
 e) I _____ the weeds if it grows again. (clear)
 f) The sun _____ just five minutes back. (rise)
 g) It _____ (be) so cold last year that the water _____ (freeze) in the tanks.

7. Fill in the blanks with present continuous or past continuous tense of the given verb: [0.5 x 8 = 4]

- a) The train _____ at full speed when somebody pulled the chain. (travel)
 b) I _____ when you rang the well. (sleep)
 c) Usually, Rohan does not talk to anyone but at present he _____ for so long with that man.(talk)
 d) My father works in England. Right now he _____ in Singapore. (work)
 e) We _____ when you came. (play)
 f) The girls _____ (sing) in the music hall right now.
 g) The gardener _____ (water) the plants when it started raining.
 h) The boys _____ their lessons in the class at this moment. (do)

8. Choose the correct preposition to fill in the blanks:

[0.5 x 8 = 4]

- a) We travelled _____ foot to the pilgrimage site. (on / with)
 b) She comes to school _____ the school bus. (with / by)
 c) What do you like doing _____ Saturdays? (in / on)
 d) I saw something interesting _____ television. (in / on)
 e) He jumped _____ the wall to land _____ the garden. (over, into / above, in)
 f) I was talking _____ my friends. (with / to)
 g) I met a beggar _____ the way. (in / on)

9. Identify the adverbs in the following sentences and state their kinds:

[1 x 4 = 4]

- a) Speak gently to the poor.
 b) She frequently visits us.
 c) The guests will arrive tomorrow.
 d) The servant has gone upstairs.

10. Combine the following sentences using appropriate conjunctions.

[1 x 4 = 4]

- a) Horses gallop fast. Zebras gallop fast.
 b) Wild animals are looked after well at the zoo. Wild animals prefer to be free.
 c) Eat your food now. It will get cold.
 d) He is rich. He is unhappy.

Section – D (Literature)

- 11. Answer the following questions with reference to the context:** **[2 x 4 = 8]**
- a) I like to see it lap the miles,
And lick the valleys up,
And stop to feed itself at tanks..... (*The Railway Train*)
i) What does 'lick the valleys up' mean here?
ii) How does the railway train feed itself at tanks?
- b) "You have already been answered!" (*Three Questions*)
i) Who had already been answered ?
ii) What answer is referred to here ?
- c) "Oh! Aunt Polly, come! Tom's dying!" (*Tom loses a Tooth*)
i) Who said these words ?
ii) Was Tom really dying ?
- d) "Look child, what is before you!" (*The Lost Child*)
i) Who said these words to whom ?
ii) Where were they ?
- 12. Answer the following questions in brief: (any three)** **[2 x 3 = 6]**
- a) Why did Tom find Monday mornings miserable ? (*Tom loses a Tooth*)
b) What was unique about the Giant's ears ? What type of teeth did he have ? (*The B.G.F.*)
c) What is the concept of 'troops barging in a battle' being portrayed here ? (*From a Railway Carriage*)
d) What is 'it' in the poem? What is 'it' compared to ? Why does 'it' complain? (*The Railway Station*)
- 13. Answer the following questions in detail:** **[3 x 2 = 6]**
- a) Describe the imagery of the mustard field and the dragon flies. (*The Lost Child*)
b) What answers did the learned men give to the king ? (*Three Questions*)
- 14. Write the meanings of the following words.** **[1 x 6 = 6]**
- a) repelled b) dismantled c) revived
d) quarry e) freaky f) lumping
- 15. Make sentences using the following words:** **[1 x 4 = 4]**
- a) punctual b) hermit c) conversation d) meadows



DELHI PUBLIC SCHOOL

SAIL Township, Ranchi

SECOND SEMESTER (SESSION-2019 – 20)

CLASS: – V

DATE :- 26.02.2020

SUBJECT:- Social Science

M.M. :- 80

1. **Define:** [1 x 9 = 9]
- | | | |
|----------------|---------------|----------------|
| a) Silos | b) Pollutants | c) Furnace |
| d) Philosopher | e) Surgeon | f) Sati |
| g) Sepoy | h) boycott | i) expressways |
2. **Answer in detail:** [2.5 x 8 = 20]
- In the prairies, machines have almost replaced manual labour. Explain.
 - Differentiate between open dumping and landfills.
 - Why is Dhyan Chand famous?
 - What helped the British to suppress the first war of Independence?
 - How did modern education lead to the rise of nationalism in India?
 - Why did Gandhiji withdraw the Non-cooperation movement?
 - What is recycling? What are its benefits?
 - How are newspapers and magazines useful to us?
3. **Answer in short:** [1.5 x 6 = 9]
- What are natural disasters? Give examples.
 - What are grasslands? Name two animals found in Prairies.
 - List three causes of noise pollution.
 - Which is one of the new R's of waste management? Explain its meaning.
 - Who was Jamshetji Tata? Which city is named after him?
 - Who was Sushruta? Write any one achievement of Sushruta.
4. **Answer in one sentence:** [1 x 12 = 12]
- Name the minerals found in Prairies.
 - Give two causes of air pollution.
 - Which bill recently faced the Indian protest and stirred the nation?
 - What is Richter scale?
 - How is flood helpful to farmers?
 - Where and with how many delegates was the first session of Indian National Congress held?
 - Name two moderate leaders.
 - What is a Tablet?
 - Which two seas does the Suez Canal join?
 - Which cleaner fuel has been introduced in Ranchi's auto-rickshaws?
 - Which two elements were discovered by Marie Curie?
 - What was the other name of the First War of Independence?
5. **Name them:** [1 x 10 = 10]
- He invented telephone - _____
 - Gandhiji's two principles - _____ , _____
 - Longest river in North America - _____
 - A disease caused by drinking polluted water - _____
 - A furnace used for burning waste - _____
 - Maximum damage during earthquake is caused near - _____
 - First Asian to win Nobel prize for literature - _____
 - The city which was destroyed by an atomic bomb - _____
 - It means 'of one's own country' - _____
 - The railway which runs from Moscow to Vladivostok - _____

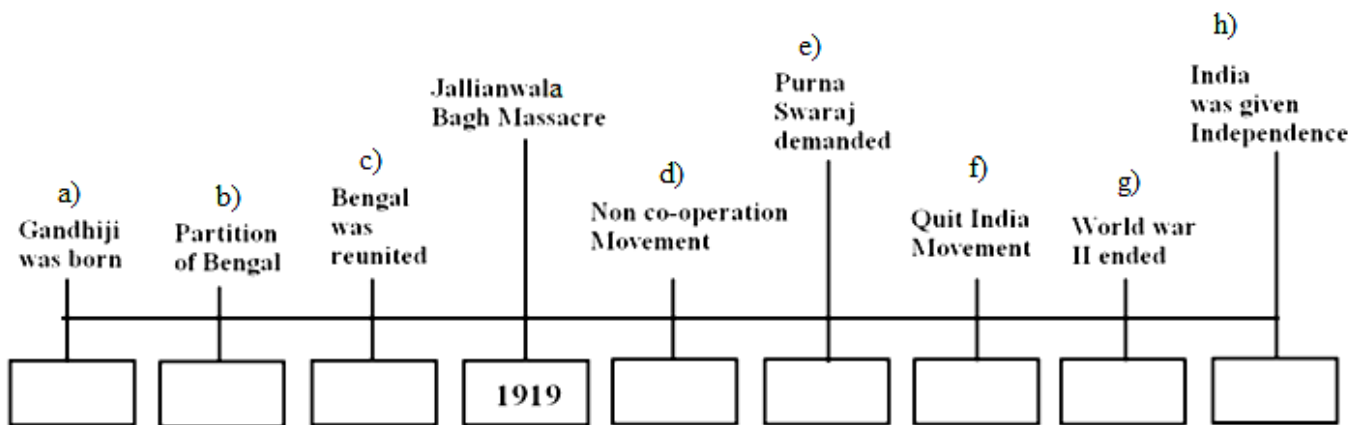
6. **Fill in the blanks:** [1 x 6 = 6]
- Most of the grasslands are in the _____ zone.
 - _____ pressure, pollution and deforestation are some factors that disturb the delicate balance of our environment.
 - _____ is a funnel shaped storm.
 - _____ wrote 'Sense and Sensibility'.
 - The Revolt of 1857 was led by _____ at Awadh.
 - _____ was led by Subhas Chandra Bose.

7. **Write 'True' or 'False':** [0.5 x 10 = 5]
- Wheat is cultivated in the western part of Prairies.
 - Quit India Movement was also called as Swadeshi Movement.
 - Prairies lie between Canada and Alaska.
 - Both air and noise pollution is caused by vehicles.
 - All waste materials can be recycled.
 - In India floods are common in Southern Plateau.
 - The birthday of Sarvepalli Radhakrishnan is celebrated as Doctors Day.
 - The extremists were in favour of strikes and boycotts.
 - U.S.A. has worlds largest railway network.
 - The axis powers were defeated in the second world war.

8. **Match column A with column B.** [0.5 x 10 = 5]

Column – A	Column – B
a) Sunderlal Bahuguna	i) France
b) Radium	ii) air pollution
c) Benito Mussolini	iii) Satyagraha
d) Veer Savarkar	iv) revolutionary
e) James Watt	v) X-ray
f) Mahatma Gandhi	vi) an environmentalist
g) Abraham Lincoln	vii) Italy
h) Forest fires	viii) Steam engine
i) Milkha Singh	ix) ended slavery
j) Versailles	x) Sports person

9. **Complete the timeline:(Write only the years)** [0.5 x 8 = 4]





DELHI PUBLIC SCHOOL

SAIL Township, Ranchi

SECOND SEMESTER (SESSION-2019 – 20)

CLASS: – V

SUBJECT:- Hindi

DATE :- 05.03.2020

M.M. :- 80

खण्ड – क

1. निम्नलिखित गद्यांश को पढ़कर दिए गए प्रश्नों के उत्तर लिखिए –

[1 x 5 = 5]

एक बार मैं काशी जा रहा था, उस जगह एक तरफ बहुत बड़ा जलाशय और दूसरी तरफ ऊँची दीवार थी। उस स्थान पर बहुत से बंदर रहते थे। काशी के बंदर बड़े दुष्ट थे। अब उनके मस्तिष्क में यह विचार पैदा हुआ कि वे मुझे उस रास्ते से न जाने दें। वे विकट चित्कार (तेज आवाज़) करने लगे और झट आकर मेरे पैरों को जकड़ने लगे। उनको निकट देखकर मैं भागने लगा, किन्तु मैं जितना ज़्यादा ज़ोर से दौड़ने लगा, वे उतनी ही तेजी से आकर मुझे काटने लगे। अंत में उनके हाथ से छुटकारा पाना असंभव प्रतीत हुआ। ठीक उसी समय एक अपरिचित मनुष्य ने आकर मुझे आवाज दी, “बंदरों का सामना करो।” मैं भी जैसे उलटकर उनके सामने खड़ा हुआ वैसे ही वे पीछे हटकर भाग गए। इससे यह पता चलता है कि जो कुछ भी भयानक है, उसका सामना साहसपूर्ण तरीके से करो।

प्रश्न –

- काशी के बंदर कैसे थे ?
- लेखक को डराने के लिए बंदरों ने क्या किया ?
- इस गद्यांश से क्या शिक्षा मिलती है ?
- दिए गए गद्यांश में से दो क्रिया शब्द छाँटकर लिखें ।
- दिए गए गद्यांश में से दो विशेषण शब्द छाँटकर लिखें –

खण्ड – ख (व्याकरण)

2. दिए गए प्रश्नों के उत्तर लिखें –

- सर्वनाम तथा सार्वनामिक विशेषण में उदाहरण सहित अंतर स्पष्ट करें। [3]
- धातु किसे कहते हैं ? उदाहरण सहित लिखें। [2]
- विराम चिह्न किन्हें कहते हैं ? किन्ही दो विराम चिह्नों के नाम लिखें। [2]

3. निर्देशानुसार प्रश्नों के उत्तर लिखें :-

क) दिए गए वाक्यों के काल बदलकर पूरा वाक्य पुनः लिखें :- [1 x 4 = 4]

- शायद कल ओले गिरें। (भूतकाल)
- दादाजी ने कहानी सुनाई होगी। (वर्तमानकाल)
- कल हवा चलेगी। (वर्तमानकाल)
- तुमने गाना गाया होगा। (भविष्यत्काल)

ख) दिए गए वाक्यों को शुद्ध कर पूरा वाक्य पुनः लिखें :- [1 x 4 = 4]

- दशरथ के चारों पुत्रों का नाम बताओ ?
- उसके माताजी आए हैं।
- उसे ठंडा दूध का फ्रिज पिलाओ।
- बस चालाक बहुत सावधानी से बस चला रहा था।

ग) अनेक शब्दों के लिए एक शब्द लिखें :- [1 x 3 = 3]

- जिस धरती पर कुछ पैदा नहीं होता।
- बिना वेतन के कार्य करने वाला।
- जो क्षमा के योग्य हो।

घ) दिए गए मुहावरों के अर्थ लिखें :- [1 x 3 = 3]

- एक और एक ग्यारह होना।
- कोल्हू का बैल होना।
- खरी-खोटी सुनाना।

ड) दिए गए शब्दों के विलोम शब्द लिखें :-

[1 x 3 = 3]

i) प्राचीन x

ii) यश x

iii) सम्मान x

च) सही समरूपी भिन्नार्थक शब्द चुनकर भरें :-

[1 x 3 = 3]

i) चिड़िया अपने बच्चों के लिए बनाती है। (नीर/नीड़)

ii) मोहन के अच्छे प्रदर्शन को देखते हुए उसके पढ़ाई का माफ कर दिया गया। (शुल्क/शुक्ल)

iii) सुश्री लता मंगेशकर को सम्राज्ञी माना जाता है। (सुर/शूर)

छ) बुझो तो जानें :-

[1 x 3 = 3]

i) एक थाल मोतियों से भरा
सबके सिर पर औंधा धरा
चारों तरफ वह थाल फिरे
मोती उससे एक न गिरे।

ii) 'र' से बूझो इसका नाम
सामान बाँधना इसका काम।

iii) पूरे विश्व में बोली जाए
भाषाओं की महारानी कहलाए।

ज) दिए गए वाक्यों में विराम चिह्न लगाएँ :-

[1 x 2 = 2]

i) अरे रामदास तुम आ गए

ii) मुं प्रेमचंद हिन्दी के महान साहित्यकार थे

झ) दिए गए वाक्यों में प्रयुक्त क्रियाओं के भेद लिखें :-

[1 x 2 = 2]

i) दादाजी टहल रहे हैं।

ii) अधीर ने काम कर लिया।

ञ) दिए गए शब्दों से विशेषण शब्द बनाएँ :-

[0.5 x 2 = 1]

i) ग्राम

ii) भारत

खण्ड - ग (साहित्य)

4. दिए गए प्रश्नों के उत्तर एक शब्द में लिखें -

[1 x 6 = 6]

क) भले लोगों पर किसका प्रभाव नहीं पड़ता ?

ख) पृथ्वीराज के कविमित्र का क्या नाम था ?

ग) भारत के सबसे ऊँचे बाँध का क्या नाम है ?

घ) राकेश शर्मा व उनके साथी कितने दिन अंतरिक्ष में रहकर वापस आए थे ?

ङ) जब जवाहरलाल नेहरू ने यह पत्र लिखा तब इंदिरा गाँधी कितने वर्ष की थी ?

च) हॉल में बैठा बूढ़ा सा व्यक्ति कौन था ?

5. दिए गए प्रश्नों के उत्तर एक वाक्य में लिखें (वाक्य में उत्तर लिखना अनिवार्य है)

[1 x 6 = 6]

क) रस्सी के उदाहरण से क्या बताया गया है ?

ख) पृथ्वीराज चौहान को किसकी वजह से हार का मुँह देखना पड़ा ?

ग) राकेश शर्मा का जन्म कब और कहाँ हुआ था ?

घ) सौर जगत किसे कहते हैं ?

ङ) दीपक ने रास्ते में गड़ा हुआ पत्थर क्यों उखाड़ा ?

च) भारत के दो प्रसिद्ध बाँध कौन से हैं ?

6. दीर्घ उत्तरीय प्रश्नों के उत्तर लिखें – [2 x 2 = 4]
- क) समाचार पत्रों में दिए गए विज्ञापन में क्या लिखा था ?
ख) सूरज को पृथ्वी और दूसरे ग्रहों का बाबा क्यों कहते हैं ?
7. रिक्त स्थानों की पूर्ति करें – [1 x 4 = 4]
- क) सूरज जलती हुई..... का गरम गोला है।
ख) सन् में राकेश शर्मा वायुसेना से हिन्दुस्तान एरोनॉटिक्स लिमिटेड में काम करने चले गए।
ग) जहाँ से नदी निकलती है, उसे नदी का कहते हैं।
घ) वे चाहते थे कि उनके अध्यापकों में शिक्षा के साथ-साथ श्रेष्ठ गुण भी हो।
8. दिए गए दोहे का अर्थ लिखें। [1 x 3 = 3]
- विद्या धन उद्यम बिना, कहौ जु पावै कौन।
बिना डुलाये ना मिलै, ज्यों पंखा को पौन।।
अथवा,
जो रहीम उत्तम प्रकृति, का करि सकत कुसंग।
चंदन बिष ब्यापत नहीं, लिपटे रहत भुजंग।।
9. किसने, किससे कहा ? लिखें। [1 x 3 = 3]
- क) "ऐ शायर! तू ही अपने मालिक को समझा।"
ख) "सारे देश की आँखें तुम पर टिकी हुई हैं।"
ग) "ये हैं रघुकुल सहाय जिन्होंने आप सब को यहाँ बुलाया है।"
10. दिए गए शब्दों के अर्थ लिखें – [1 x 2 = 2]
- क) सबब ख) शौर्य
11. मूल्यपरक प्रश्न – (दो वाक्यों में उत्तर लिखना अनिवार्य है।) [2]
- देश के नवनिर्माण या तरक्की के लिए क्या-क्या किया जाना चाहिए ? दो वाक्यों में अपने सुझाव लिखें।
- खण्ड – घ
12. पत्र लेखन :- छात्रवृत्ति पाने के लिए प्रधानाचार्य महोदय को पत्र लिखें:- [5]
- अथवा,
- अपने बीमार मित्र को जल्दी स्वस्थ होने की प्रेरणा देते हुए पत्र लिखें :-
13. किन्हीं एक विषय पर अनुच्छेद लिखें :- [5]
- क) आधुनिक युग में विज्ञापन का महत्त्व ख) विद्यार्थी जीवन में परिश्रम का महत्त्व
ग) स्वच्छता का महत्त्व



DELHI PUBLIC SCHOOL

SAIL Township, Ranchi

SECOND SEMESTER (SESSION-2019 – 20)

CLASS: – V

SUBJECT:- Maths

DATE :- 28.02.2020

M.M. :- 80

Section – A

1. **Fill in the blanks:** [1 x 12 = 12]

- When all the sides of a triangle are unequal, it is called a _____ triangle.
- $\frac{150}{100} = \underline{\hspace{2cm}} \%$
- Average of $1 + 2 + 3 + 4 + 5$ is _____.
- Fill the missing number in the series- 1, 3, 6, 10, _____, 21
- Represent 14 by Tally marks _____.
- Pictorial representation of data is known as _____.
- The normal body temperature is _____ $^{\circ}\text{F}$.
- Celsius scale is named after the astronomer _____.
- Amount = simple interest + _____.
- A complete angle measures _____.
- Sum of the length of two sides of a triangle is _____ than the length of the third side.
- If the side of a square is doubled, its perimeter will be _____ .

2. **Write True or False for the following statements:** [0.5 x 10 = 5]

- The sum of the angles of a triangle is 180° .
- Collinear points lie on the same line.
- Speed = Distance x Time.
- Area of a square is four times of its side.
- 50% of 100 paise is 75 paise.
- The unit of measurement of temperature is inches.
- Circles with different radii but the same centre are called concentric circles.
- The angle between two perpendicular lines is 90° .
- Two lines that meet at no point, when extended on either sides are said to be intersecting lines.
- Two line segments may intersect at two points.

3. **Match the column:** [1 x 5 = 5]

Column – A

Column - B

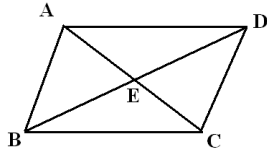
- | | |
|----------------------------|--|
| a) Obtuse angled triangle | i) The three sides are of different length and one angle is more than 90° |
| b) Isosceles triangle | ii) Boundary of the circle |
| c) Obtuse scalene triangle | iii) Portion of the circumference |
| d) Arc | iv) Two sides are equal |
| e) Circumference | v) One angle is greater than 90° |

Section – B

4. **Do as directed:** [2 x 12 = 24]

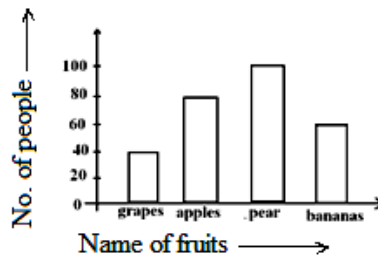
- Convert 113°F into Celsius scale.
- Find the average of 0.8, 0.08, 0.008, 0.0008
- The perimeter of a square is 160 m. Find the length of its side.
- Find the supplementary angle of $\angle 134^{\circ}$.
- Find the time taken to cover a distance of 300 km going at a speed of 120 km/hr.

- f) Find the average of first 10 natural numbers.
 g) Find the circumference of the circle whose radius is 42 cm.
 h) Express 25 (square number) as the sum of odd numbers.
 i) Aman gets 15 out of 20 marks in a weekly test. What percent of marks does he get ?
 j) Find the surface area of a cube whose side is 9 cm.
 k) Draw an angle of measure 110° . Name its arms and vertex.
 l) In the given figure, name any two angles which appear to be obtuse angles.



5. **Solve:** [3 x 6 = 18]

- a) Two angles are complementary angles. One of the angle is 4 times of the other. Find the magnitude of the angle.
 b) Find the interest payable on ₹ 25000 at 9 % p.a. for 6 months. Find the amount payable after 6 months.
 c) A man sold two sewing machines costing him ₹ 900 each. One he sold for ₹ 950 and the second for ₹ 1000. The second was defective. Find the net profit and the profit %.
 d) A farmer wishes to fix wire fencing around his rectangular field measuring 25 m by 20 m. The cost of the wire material is ₹ 25.50 per m. Find the cost of fencing.
 e) Ravi runs ten times around a square track and covers 4 km. Find the length of the track.
 f) A supermarket carried out a survey to find out which fruit people liked the most. The bar chart given below shows the result. Observe the bar graph and answer the following questions.



- (1) How many people took part in the survey?
 (2) What fraction of the people taking part indicated bananas as their favourite fruit?
 (3) Which fruit is liked by most people?

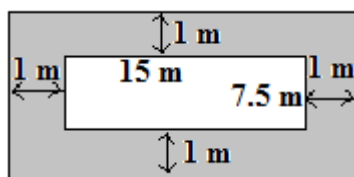
6. **Solve** [4 x 4 = 16]

- a) The following table shows the daily production of T.V. sets in an industry during a week.

Day	Monday	Tuesday	Wednesday	Thursday	Friday	Saturday
Production	250	200	150	50	100	200

Represent the above information through a bargraph.

- b) How many boxes each of size 10 cm x 8 cm x 5 cm can be packed in a carton of size 1 m x 72 cm x 50 cm?
 c) A motorist drives 194 km in the first 3 hours of his journey and 330 km in the next 4 hours of his journey. What was his average speed during the journey?
 d) A badminton court is enclosed with wire nets. The court measures 15 m by 7.5 m and a space of 1 m width has to be left on all four sides, between the enclosure and the court. What is the perimeter of the boundary?





DELHI PUBLIC SCHOOL

SAIL Township, Ranchi

SECOND SEMESTER (SESSION-2019-20)

CLASS: – V

DATE :- 07.03.2020

SUBJECT:- SCIENCE

M.M. :- 80

1. **Define :** [2 x 4 = 8]
a) Elasticity b) Greenhouse effect c) Cover crops d) Epicentre
2. **Answer in short:** [2 x 5 = 10]
e) Why are cooking utensils made of metals?
f) Why should we use renewable energy?
g) List any two uses of artificial satellites.
h) How can you infer that the Earth is hot inside?
i) Sunil uses a ramp to lift load on a truck.
(i) What kind of simple machine is mentioned above?
(ii) Give two other examples of this kind of simple machine used in everyday life.
3. **Answer in one sentence:** [1 x 4 = 4]
e) Why is the ozone layer important?
f) What is limestone formed from?
g) What is meant by density of a substance?
h) Name the instrument used to measure an earthquake.
5. **Answer in detail:** [3 x 5 = 15]
e) Explain the occurrence of lunar eclipse.
f) List three things which happen as a result of drought.
g) Write three human activities that bring about soil erosion.
h) List three characteristics of minerals.
i) Name the metamorphic rocks formed from the following sedimentary rocks. Also write one use for each of the metamorphic rock formed.
(i) shale (ii) sandstone
5. **Give reasons:** [2 x 2 = 4]
c) A person standing on the moon would feel that his weight has reduced.
d) Railway tracks always show fixed gap between the lengths of rail.
6. **Differentiate between the following on the basis of what is given in the brackets:** [2 x 2 = 4]
a) Sandy soil and Clayey soil (water holding capacity and size of particles)
b) Igneous rock and Sedimentary rock (formation)
7. **Arrange the given words in proper sequence beginning with the word that is underlined:** [1 x 2 = 2]
a) subsoil, topsoil, bedrock
b) New Moon, Waxing gibbous, Full Moon, Waxing crescent, First quarter
8. **Name them:** [1 x 6 = 6]
g) The smallest unit of which matter is made of :- _____.
h) The dead remains of plants and animals, rich in nutrients which are essential for the growth of plants :- _____.
i) The vertical funnel-like opening in a volcano :- _____.
j) The mineral used for making portland cement :- _____.
k) The gap between two threads of a screw :- _____.
l) The rock made up of gravel, pebbles and stones cemented together by minerals :- _____.

P.T.O.

9. **Complete the series:** [1 x 5 = 5]
- | | | | |
|--------------------|------------------|---------------------|-------------------|
| a) Mount Etna | : active volcano | :: _____ | : dormant volcano |
| b) revolving chair | : screw | :: axe | : _____ |
| c) Taj Mahal | : marble | :: Qutub Minar | : _____ |
| d) hardest solid | : diamond | :: softest solid | : _____ |
| e) wood | : opaque | :: cellophane paper | : _____ |

10. **Fill in the blanks:** [1 x 6 = 6]
- _____ is a fossil fuel formed from compressed plant matter.
 - One molecule of water contains two atoms of hydrogen and one atom of _____.
 - A door knob is an example of _____.
 - _____ and _____ are substances that show the property of plasticity.
 - _____ is the outermost layer of the earth.

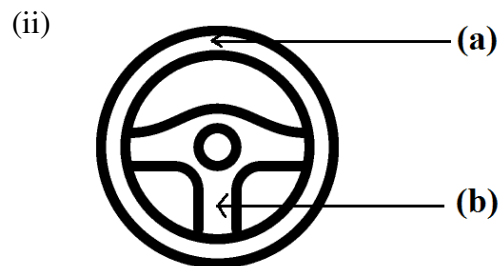
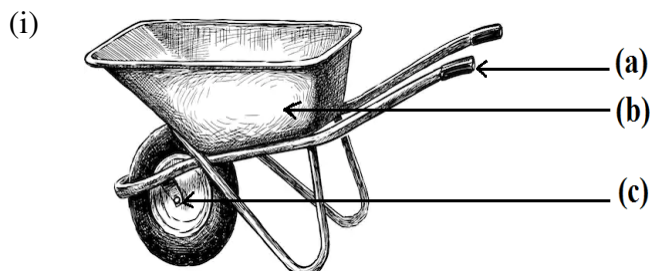
11. **Change the underlined words to correct the given statements :-** [1 x 5 = 5]
- Obsidian is formed by the slow cooling of lava.
 - Air conditioners release harmful gases called helium.
 - Crater is the point deep below the earth's surface from where the earthquake begins.
 - Carbon is used in making utensils and foils.
 - Floods occur due to shortage of rainfall.

12. **Write True or False:** [0.5 x 6 = 3]
- Oil has more density than water.
 - The sun is the nearest celestial body to the earth.
 - Aryabhata was the space mission that first landed humans on the Moon.
 - Sunflowers grow best in clayey soil.
 - A bicycle is a simple machine.
 - Translucent objects allow light to pass through them partially.

13. **Match the following:** [0.5 x 6 = 3]
- | <u>Column A</u> | <u>Column B</u> |
|----------------------|--------------------|
| g) compost | tweezer |
| h) emerald | electrical wires |
| i) terrace farming | natural fertilizer |
| j) first class lever | gemstone |
| k) copper | pliers |
| l) third class lever | hill slopes |

14. **Draw and label:** [2]
- The Solar Eclipse

- Identify the kind of simple machine and label the guidelines :- [2 + 1]





DELHI PUBLIC SCHOOL

SAIL Township, Ranchi

SECOND SEMESTER (SESSION-2019 – 20)

CLASS: – V
SUBJECT:- French

DATE :- 24.02.2020
M.M. :- 40

1. Completez pars articles defini: [0.5× 5=2.5]

- 1) C'est _____ livre de sameera.
- 2) Tu est _____ ami de rohan.
- 3) C'est _____ Tour Eiffel.
- 4) Ce sont _____ etudiants de france.
- 5) Nous parle _____ langue francais.

2. Changez article defini au forme pluriel: [0.5×5=2.5]

- 1) Une eleve- _____
- 2) Une copine- _____
- 3) Un oiseau- _____
- 4) Un homme- _____
- 5) Une fille- _____

3. Repondez cette question: [9M]

- 1) Combien de jour dans une semaine. Ecrivez les noms. (0.5×7=3.5)
- 2) Combien de mois dans une semaine. Ecrivez les noms. (0.25×12= 03)
- 3) Ecrivez cinq couleur en francais. (0.5×5=2.5)

4. Ecrivez conjugaison les verbe donne: [6×2=12]

- 1) Aller
- 2) Parler
- 3) Chanter
- 4) Regarder
- 5) Ecouter
- 6) Aimer

5. Mettez les phrases en ordre. [0.5×4=2]

- 1) Samedi/est/demain/c'
- 2) Vont/ils/ecole/a.
- 3) Piscine/il/vont/la/a.
- 4) Nous/quelle/sommes/aujourd'hui/jour/?.

6. Decrivez votre famille en 10 ligne. [05M]

7. Ecrivez nationalite de ces pays: [07M]

PAYS	MASCULINE	FEMININE
1) France	_____	_____
2) India	_____	_____
3) Italy	_____	_____
4) Japan	_____	_____
5) Spain	_____	_____
6) Algeria	_____	_____
7) Germany	_____	_____



DELHI PUBLIC SCHOOL

SAIL Township, Ranchi

SECOND SEMESTER (SESSION-2019 – 20)

CLASS: – V

SUBJECT:- Spanish

DATE :- 24.02.2020

M.M. :- 40

-
- | | |
|--|----------|
| 1. Contesta las preguntas siguientes : | 6 |
| a. Qué te gusta comer en el desayuno? | |
| b. Qué no te gusta comer en el almuerzo? | |
| c. Qué le gusta jugar en los deportes? | |
| d. Qué os gusta hablar? | |
| e. Qué les gusta comer en la cena? | |
| f. Qué no os gusta aprender? | |
| 2. completa las frases con el verbo “gustar” | 4 |
| a. A ellas no les _____ tomar el cafe. | |
| b. A él le _____ manzana. | |
| c. A mi me _____ las naranjas. | |
| d. A vosotros os _____ las peras. | |
| e. A ellos no les _____ la patata. | |
| f. A nosotros nos _____ los libros. | |
| g. Te _____ las tartas? | |
| h. A ella no le _____ los pepinos | |
| 3. Qué hora es ? Escribe en Español : | 3 |
| a. 4:30 PM | |
| b. 2:45 PM | |
| c. 12:50 AM | |
| d. 12:00 PM | |
| e. 9:15 AM | |
| f. 8:40 AM | |
| 4. Escribe todo sobre tu familia en diez líneas como en el libro: | 5 |
| 5. Contesta a las preguntas sobre tiempo | 5 |
| a. A qué hora escuchas la musica? | |
| b. Qué días es hoy? | |
| c. A qué hora estudias español? | |
| d. Cuando es tu cumpleaños? | |
| e. Qué fecha es hoy? | |
| 6. Escribe los meses según cada celebracion: | 5 |
| La Navidad, Holi, Diwali, Eid, tu cumpleaños | |
| 7. Puedes presentarlos : | 3 |
| a. Rafael, cantante, colombiano | |
| b. Akshay kumar, actor, indio | |
| c. Rubi, profesora, boliviana. | |
| 8. Describir un objeto en frases: | 4 |
| a. Un cuadrado (Amarillo) | |
| b. Un círculo (rojo) | |
| c. Un rectángulo (rosa) | |
| d. Un triángulo (naranja) | |
| 9. Escribe diez partes del cuerpo: | 2 |
| 10. Escribe conjugacion de los verbos siguientes | 3 |
| Hablar, Tener, Vivir, Ser, Estar, Aprender | |



DELHI PUBLIC SCHOOL

SAIL Township, Ranchi

SECOND SEMESTER (SESSION-2019 – 20)

CLASS: – V

DATE :- 24.02.2020

SUBJECT:- Japanese

M.M. :- 40

1. Write the meaning of the following words in English and make one sentence of each. (5)

- a) Ikura
- b) Irimasen
- c) Kaigan
- d) Kyoudai
- e) Chumon shimasu

2. Read the paragraph and give the answer of following questions in Japanese (Romaji). (5)

Watashi wa Suman desu. Watashi wa sensei desu. Watashi no kaisha no namae wa TCS desu. Watashi wa nomimono dewa chai ga suki desu. Tabemono dewa sakana ga suki desuga ringo wa suki dewa arimasen. Kyou wa Ranchi ni ikimasu. Watashi wa Ajay san to isshoni (Together) gakkou ni ikimasu. Watashi wa gakkou dewa eigo wo oshie ni ikimasu.

- a) Suman san wa dare to isshoni gakkou e ikimasu ka?
- b) Suman san wa nomimono dewa nani ga suki desu ka?
- c) Suman san wa tabemono dewa nani ga kirai desu ka?
- d) Suman san no kaisha no namae wa nan desu ka?
- e) Suman san wa nani wo shini gakkou e ikimasu ka?

3. Write the Numbers from 1 to 10 in Japanese (5)

AND

Write the Time from 1 o'clock to 12o'clock in Japanese (Romaji).

4. Fill in the blanks with the below mentioned particles. (10)

(WA, GA, WO, NI, NO, AND TO)

- a. Raja sanringo.....tabemasu.
- b. Watashi.....gakkouikimasu.
- c. Anata.....namae.....nandesu ka?
- d. Amar Sanbanana.....suki desuga, suika.....suki dewa arimasen.
- e. Amit sanginkou..... ikimasu.
- f. Nanji.....okimasuka?
- g. Anata..... nannin kazoku desu ka?
- h. Anata.....nani.....naritai desuka?
- i. Nani iro.....suki desuka?
- j. Suupaa.....nani.....kaimasuka.

5. *Read the following paragraph in English and translate it in Japanese (Romaji). (8)

Today is Monday. I woke up at 6 o'clock. I had breakfast at 7 AM. I go to school at 8 AM. I like reading books. I want to become a teacher. My mother is also a teacher. My father is a doctor. I go to tours with my mother and father. I went to Italy. I am learning Japanese language. I want to go to Japan.

6. Change the following verbs in polite form of verb. (7)

Verbs	Polite form of verbs
a) Iku	
b) Taberu	
c) Suru	
d) Chuumon suru	
e) Oyogu	
f) Yomu	
g) Kau	
h) Nomu	
i) Hashiru	
j) Kaeru	
k) Narau	
l) Okiru	
m) Neru	
n) Kaku	



DELHI PUBLIC SCHOOL

SAIL Township, Ranchi

SECOND SEMESTER (SESSION-2019 – 20)

CLASS: – V
SUBJECT:- German

DATE :- 24.02.2020
M.M. :- 40

1. Ergänzen die Tabelle!

3 x 3 = 9

	Sollen	dürfen	Werden
Ich			
Du			
er/es/sie			
Wir			
Ihr			
Sie/sie			

2. Bildet die richtige Sätze:-

1 x 5 = 5

- Amaira/die hausaufgabe/ machen/ muss.
- Kann/ ich/ Deutsch/ sprechen.
- Kannst/ mir/ du/ helfen?
- Peter/ Wann/ muss/ das Buch/ Zurückbringen?
- Ihr/ warten/ Müsst.

3. Kreuzt die richtige Antwort an!

0.5 x 10 = 5

- Wann gehst du _____ Hause? (ins/ nach/ zum)
- _____ Spät ist es? (wie lange/ wie/wann)
- Ich _____ einen Hamburger essen. (möchte/möchtest/ möchten)
- Der Unterricht dauert 2 _____ von 9 uhr bis 11 uhr. (stunden/ viertel/ uhr)
- _____ Schwester ist Lehrerin. (Meine/ meinen/ mein)
- Das Konzert ist _____ 8 uhr _____ 10 uhr. (bis-zum/ von-zu/ von-bis)
- Peter _____ nach Hause! (gehen/ geh/ geht)
- Meine Eltern _____ ein Großes Haus in Delhi. (haben/ hat/ habt)
- Wir Fahren _____ Sommer nach Nainital.(um/ im/ zum)
- Paula Kommt _____ Freitag nach Berlin. (um/ zum/ am)

4. Antwort die Fragen :-

1 x 5 = 5

- Woher kommst du?
- Lernst du Englisch?
- Was ist dein Vater von Beruf?
- Fährst du nach Berlin in Juli?
- Wann beginnt die sommer ferien?

5. Schreib die bestimmte Artikel:-

0.25 x 12 = 3

- a) _____ Kinder
- b) _____ Kaffee
- c) _____ Schokolade
- d) _____ Schule
- e) _____ Stern
- f) _____ Freunden
- g) _____ Koffer
- h) _____ Kamera
- i) _____ Sonnerbrille
- j) _____ Karten
- k) _____ Strafzettel
- l) _____ Buch

6. Übersetzen in Englisch:-

1 x 5 = 5

- 1) Ist der Kuli teuer?
- 2) Ist das Haus neu?
- 3) Die Lampe ist Modern.
- 4) Hier gibt es Parkverbot.
- 5) Wir Sind in Deutschland.

7. Übersetzen in Deutsch :-

1 x 5 = 5

- 1) He is a photographer.
- 2) Yes, I am going to the house.
- 3) I go to school everyday.
- 4) My favourite game is Football.
- 5) She is hungry.

8. Schreib die Gegenteile :- (was past Zusammen)

0.5 x 6 = 3

viel	billig
langsam	alt
lang	schnell
jung	schlecht
gut	kurz
teur	Wenig



DELHI PUBLIC SCHOOL

SAIL Township, Ranchi

SECOND SEMESTER (SESSION-2019 – 20)

CLASS: – V

SUBJECT:- Sanskrit

DATE :- 24.02.2020

M.M. :- 40

1) हिन्दी भाषा में अनुवाद करें –

[1 x 6 = 6]

- | | |
|---|---|
| i) सा अजा अस्ति ।
अजा चरति । | iv) एषः कः?
एषः व्याघ्रः । |
| ii) यूयम् के स्थ ?
वयम् शशकाः स्मः । | v) एतत् पुष्पम् ।
पुष्पम् विकसति । |
| iii) एतौ अश्वौ ।
अश्वौ धावतः । | vi) एतानि पत्राणि ।
पत्राणि पतन्ति । |

2) कोष्ठक में दिए गए उचित क्रियापद से वाक्य पूरा करें –

[0.5 x 6 = 3]

- अहम् अध्यापिका । (अस्ति, अस्मि, असि)
- त्वम् छात्रः । (अस्ति, असि, अस्मि)
- ते बालकाः । (सन्ति, स्थः, स्मः)
- आवां सायं । (खेलामः, खेलतः, खेलावः)
- पवनः । (पतति, गच्छति, वहति)
- बालौ । (क्रीडति, क्रीडतः, क्रीडन्ति)

3) मंजूषा में दिए गए उचित पद द्वारा प्रश्न का निर्माण करें –

[0.5 x 4 = 2]

[कः, कौ, के]

- पिकः कूजति । कूजति ?
- शुकौ वदतः । वदतः ?
- एषः अश्वः । एषः ?
- एते सिंहाः । एते ?

4) उदाहरण के अनुसार वचन परिवर्तन कीजिए –

[1x 4 = 4]

	एकवचनं	द्विवचनं	बहुवचनं
उदाहरणम् –	अश्वः धावति ।	अश्वौ धावतः ।	अश्वाः धावन्ति ।
i)	गजः चलति । । ।
ii)	शुकः वदति । । ।

5) कोष्ठक में दिए गए निर्देशानुसार वचन बदलिए –

[1 x 3 = 3]

- एतत् कमलम् । (बहुवचने) –
- एतानि चक्राणि । (एकवचने) –
- एतत् पुस्तकम् । (द्विवचने) –

P.T.O.

6) कोष्ठक में दिए गए उचित पद द्वारा वाक्य पूरा करें –

[0.5 x 4 = 2]

- i) सिंहा: गर्जन्ति । (मधुरम् , उच्चैः)
ii) अश्वौ धावतः । (तीव्रम् , मधुरम्)
iii) पिकः कूजति । (कथम् , मधुरम्)
iv) गजः चलति । (तीव्रम् , शनैः शनैः)

7) निम्नलिखित शब्दों के संस्कृत शब्द लिखें –

[0.5 x 6 = 3]

- कमल – सफेद –
नारंगी – बन्दर –
बरगद – हाथी –

8) कोष्ठक में दिए गए अंकों के संस्कृत शब्द से रिक्त स्थान भरें–

[0.5 x 4 = 2]

- i) माला पतति । (1)
ii) पत्राणि पतन्ति । (9)
iii) वानरः कूदति । (1)
iv) बालिकाः पठन्ति । (5)

9) कोष्ठक से उचित विकल्प चुनकर रिक्त स्थानों की पूर्ति करें –

[0.5 x 4 = 2]

- i) महिलाः । (त्रयः , तिस्रः , त्रीणि)
ii) चक्राणि । (चत्वारः , चतस्रः , चत्वारि)
iii) नदी वहति । (एकः , एका , एकम्)
iv) फलानि सन्ति । (सप्त , सप्तानि)

10) शब्दरूप लिखें

[2 x 2 = 4]

- i) बालकः – पंचमी, षष्ठी
ii) लता – षष्ठी, सप्तमी

11) धातुरूप लिखें ।

[3 x 3 = 9]

नम् – लट् लकार (Present)

भू – लृट् लकार (Future)

पा – लङ् लकार (Past)



DELHI PUBLIC SCHOOL

SAIL Township, Ranchi

SECOND SEMESTER (SESSION-2019-20)

SUBJECT: General Knowledge

DATE :- 17.02.2020

CLASS: – V Sec:- _____

M.O. :- _____

Roll no.:- _____

F. M. :- 50

NAME:- _____

I. Answer in one word:

[1 x 10 = 10]

1) Who wrote the book ' A House for Mr. Biswas' ?

Ans:- _____

2) In which country the world famous Petronas Twin Tower is situated?

Ans:- _____

3) For which book did Jhumpa Lahiri win the Pulitzer prize ?

Ans:- _____

4) Which is the world's longest bridge over water?

Ans:- _____

5) Which country has given statue of Liberty to USA?

Ans:- _____

6) Which bridge is also called as 'Coathanger' ?

Ans:- _____

7) Who is the author of the popular series 'The Lord of the rings' ?

Ans:- _____

8) London is situated on which river?

Ans:- _____

9) In which country the pyramid at Chichen Itza is located?

Ans:- _____

10) Which bank serves as the Central Bank of India?

Ans:- _____

II. Write True or false.

[1 x 10 = 10]

1) Madhya Pradesh has the highest tribal population in India. _____

2) English is the most widely spoken language in the world. _____

3) Satya Nadella became the CEO of Microsoft. _____

4) Brooklyn Bridge is located in London. _____

5) Alphabet INC is the parent company of Google. _____

6) Sundar Pichai, CEO of Google Inc is an alumnus of IIT Kanpur. _____

7) Rabindra Nath Tagore was awarded Nobel Prize in Literature in 1913. _____

8) Machu Picchu is a site of ancient ruins located in China. _____

9) 'If you tell the truth, you don't have to remember anything' is said by Mark Twain. _____

10) 'Life is what happens while you are busy making other plans' is said by Swami Vivekananda. _____

III. Fill in the blanks :-

[1 x 5 = 5]

- 1) _____ is the world's tallest brick Minar.
- 2) _____ is called as scientific study of Language.
- 3) _____ is the capital of Avanti.
- 4) For heart problem, we should consult _____.
- 5) _____ is the tallest structure ever built by humans.

IV. Match the followings (Books and Authors) :-

[1 x 5 = 5]

<u>Books</u>	<u>Authors</u>	
1) The Immortals of Meluna	a) Ruskin Bond	<input type="checkbox"/>
2) The palace of Illusions	b) R. K. Narayan	<input type="checkbox"/>
3) The Room on the roof	c) Chitra Banerjee	<input type="checkbox"/>
4) The Shadow lines	d) Amish Tripathi	<input type="checkbox"/>
5) Malgudi Days	c) Amitav Ghosh	<input type="checkbox"/>

V. Unscramble the words: -

[1 x 5 = 5]

- 1) She became the youngest and first woman CEO of ICICI Bank. (CANADH RAKHHOC) _____
- 2) "Christ the Redeemer" is located in this country. (ZIBRAL) _____
- 3) This city has been referred to as Gopa Parvat, Gopagiri and Gopadiri. (GORILAW) _____
- 4) Mumtaz Mahal died in this city. (BHARNUPUR) _____
- 5) Lata Mangeshkar was born in this city. (DORIEN) _____

VI. Choose the correct option -

[1 x 5 = 5]

- 1) Great Stupa of Sanchi is located in which state
a) UP b) Maharashtra c) MP d) Himachal Pradesh
- 2) Kandariya Mahadev Temple is located in which state?
a) Karnataka b) Tamil Nadu c) Madhya Pradesh d) Telangana
- 3) Garima's kidney are not functioning well, she should consult-
a) Cardiologist b) nephrologist c) Endocrinologist d) Pediatrician
- 4) Karan is having a headache. He should consult-
a) geriatrician b) neurologist c) gynecologist d) gastroenterologist.
- 5) Bhimbetka Rock Shelters is located in which state?
a) UP b) Odisha c) Rajasthan d) MP

VII. Current Affairs:**[1 x 5 = 5]**

- 1) Which state Government has started a project to save paper by using digital medium for administrative work?
a) Odisha b) Maharashtra c) West Bengal d) Telangana
- 2) In which state the highest railway bridge of the world is to be constructed?
a) Himachal Pradesh b) Jammu & Kashmir c) Uttarakhand d) Sikkim
- 3) Which state is the worst place for women's security according to the recent National Crime Record Bureau report?
a) West Bengal b) UP c) Bihar d) Jharkhand
- 4) Who has participated in the interaction program with students named 'Pariksha pe Charcha' scheduled in the year 2020?
a) Venkaiah Naidu b) Narendra Modi c) Amit Shah d) K. Sivan
- 5) Who was the Chief Guest of the India's 71st Republic Day Celebrations?
a) Vladimir Putin b) Donald Trump c) Jair Messias Bolsonaro d) Angela Merkel

VIII. Choose the correct option -**[1 x 5 = 5]**

- 1) On which day, National Sports day is celebrated in India ?
a) 15th August b) 29th August c) 15th September d) 29th September
- 2) How many times has India won the Cricket World Cup ?
a) 1 time b) 2 times c) 3 times d) never
- 3) How many substitutes are allowed in basketball ?
a) 5 b) 6 c) 7 d) 8
- 4) Arjuna award is given for outstanding contribution in the field of —
a) cinema b) journalism c) science d) sports
- 5) _____ is the meditative asana.
a) padmasana b) tadasana c) trikonasana d) naukasana

**DELHI PUBLIC SCHOOL**

SAIL Township, Ranchi

SECOND SEMESTER (SESSION-2019-20)**SUBJECT:** Computer**DATE :-** 19.02.2020**CLASS: -** V**Sec:-** _____**M.O. :-** _____**Roll no.:-** _____**F. M. :-** 30**NAME:-** _____**Q1 . Choose the correct option :****[0.5 x 5 = 2.5]**

- a) Which combination keys is used to maximize the screen of Qbasic ?
i) Alt +Enter ii) F1 iii) Ctrl + P iv) Shift + F1
- b) Which operator divides two number and returns the remainder ?
i) + ii) - iii) MOD iv) *
- c) Which screen consists of 80 columns and 24 rows ?
i) Screen 1 ii) Screen 0 iii) Textual Screen iv) Graphics Screen
- d) Which option is used to change the color of the screen ?

- i) Run ii) File iii) Display iv) Edit

e) Which option is used to reload the opened web page ?

- i) History ii) Home iii) Tab iv) Refresh

Q2) Fill in the blanks :- **[0.5 x 5 = 2.5]**

- a) In Qbasic Color2 stands for _____ color.
 b) Screen 2 is _____ resolution graphics mode.
 c) Algorithm is written in _____ language.
 d) WWW was developed by _____.
 e) _____ is the extension of a filename in QBASIC .

Q3) Match the columns :- **[0.5 x 4 = 2]**

- | | | | |
|-------------------------|------|--|----------------------|
| a) Exponent | i) |  | <input type="text"/> |
| b) To execute a program | ii) |  | <input type="text"/> |
| c) Home | iii) |  | <input type="text"/> |
| d) Favourite | iv) | Shift + F5 | <input type="text"/> |

Q4) Write examples of these :- **[2 x 2 = 4]**

- a) ISP - _____ , _____
 b) Search Engine - _____ , _____

Q5) Write short notes on :- **[2 x 2 = 4]**

- a) WWW - _____

 b) Net surfing - _____

Q6) Differentiate between :- **[2 x 2 = 4]**

a) Graphical Command and Screen Command

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b) Cls and End

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Q7) Write full forms of the following.

[1 x 3 = 3]

a) WI – FI - _____

b) ISP - _____

c) BSNL - _____

Q8) Answer the following questions :-

[2 x 3 = 6]

a) What are pixels ?

b) What is an algorithm ?

c) What is netiquette ?

Q9) Write a program to draw the following figure :-

[2]

a)

