



DELHI PUBLIC SCHOOL

SAIL TOWNSHIP, RANCHI
ANNUAL EXAMINATION (2020-2021)

Class:- VI
Time - 3 Hrs.

Subject:- English
F.M. :- 80

GENERAL INSTRUCTIONS:-

1. The question paper is divided into two parts:
Part A
Part B
2. All questions are compulsory.
3. You may attempt any part at a time.
4. All questions of that particular part must be attempted in the correct order.

PART-A

Section - A (Reading)

Q.1 Read the following passage carefully:

Mark Inglis (born 1959) is a mountaineer, winemaker, researcher, and motivational speaker. He holds a degree in Human Biochemistry from Lincoln University, New Zealand. He currently lives in Hamner Springs, New Zealand, with his wife Anne and their three children Amanda, Jeremy, and Lucy.

Inglis began work as a professional mountaineer in 1979 as a search and rescue mountaineer for Aoraki, Mount Cook. Caught in an intense blizzard in November 1982, Inglis and his climbing partner, Philip Doole, took shelter in an ice cave high on Aoraki for 13 days. This cave has been dubbed 'Middle Peak Hotel'. Their legs became badly frost bitten while awaiting rescue and both of Inglis' legs were amputated below the knee soon after. Undeterred, he returned to Mt. Cook and reached the summit successfully on 7th January 2002, on his second attempt. The summit assault in January 2002 was documented by the film 'No Mean Feat: The Mark Inglis Story'. Since then, he has struck out in new directions, writing and inspiring people to excel. His career has gone from legless mountaineer and ski guide, to research scientist in leukaemia.

Inglis began skiing internationally in the early 1990's. Cycling is also a passion. He won a silver medal on the track in the Sydney 2000 Paralympic Games. He has also successfully conquered the sixth highest mountain in the world, Cho Oyu (8201 m) and is now the second double amputee to have reached the summit of an 8000 m peak.

Read the questions given below and write the option you consider the most appropriate in your answer sheet. (1x10=10)

1. Mark Inglis has _____ children.
(a) two (b) four (c) three (d) five
2. Mark Inglis hails from
(a) America (b) New Zealand (c) London (d) Nepal

3. Mark Inglis lost his _____ in an ice cave.
 (a) Arms (b) fingers (c) legs (d) Hands
4. Other than mountaineering, Inglis is also internationally famous in-
 (a) Boxing (b) skiing (c) wrestling (d) swimming
5. The word 'blizzard' in paragraph 2 means _____ .
 (a) Billiard (b) tornado (c) whirlpool (d) snow storm
6. Which word is the opposite of the given word 'mild'.
 (a) Rescue (b) high (c) intense (d) assault
7. Find out a word from the passage, which means 'not stopped from doing something'.
 (a) Dubbed (b) amputated (c) reached (d) undeterred
8. Mark Inglis reached the summit of Mt.Cook in____
 (a) January,2002 (b) February,2003 (c) January, 2003 (d) January, 2004
9. He is a research scientist in ____
 (a) Paralysis (b) leukaemia (c) lung cancer (d) diabetes
10. He has conquered the _____ highest mountain in the world.
 (a) Fifth (b) fourth (c) sixth (d) seventh

Q.2 Read the following passage carefully :

Happiness is normally associated with possession of wealth, which is why people all over the world toil and employ various means to earn and enhance their income.

The poor often spend their lives in the sorrow or bitterness over their lack of material wealth or resign themselves to their fate. It need not to be so. Money can certainly make life more comfortable and widen the range of opportunities available to a person for education, job training and employment, but it cannot buy happiness.

The first ever World Happiness Report, commissioned for the United Nations Conference on Happiness held early this year, notes that good mental health and physical health, someone to count on, job security and stable families are key factors in determining the well-being of individuals. At the community level, political freedom, strong social networks, and absence of corruption are together more important than income for happiness.

Partly reflecting is the fact that happiness ultimately is in the mind of a man. Mental health is the biggest single factor affecting happiness in any country.

The poor usually despair over their fate when they focus on that they don't have and compare themselves with those better off than themselves.

Choose the most suitable answer from the given options. Write the answer in your answer sheet along with the question number. (1x10=10)

1. With money one may make life comfortable but cannot _____
 (a) make friends
 (b) buy happiness
 (c) ensure peace
 (d) guarantee health

2. The key factors that determine the well being of an individual are _____
 - (a) stable families
 - (b) someone to count on
 - (c) sound mental and physical health
 - (d) all of the above
3. The poor are unhappy when they compare their fate _____
 - (a) with that of their ancestors
 - (b) with that of foreigners
 - (c) with that of rich persons
 - (d) with that of their relatives
4. The true source of ultimate happiness lies in _____
 - (a) One's mind
 - (b) One's heart
 - (c) One's family
 - (d) Patriotism
5. The word 'stable' means _____
 - (a) Happy
 - (b) Religious
 - (c) Big
 - (d) Steady
6. The poor often spend their lives in sorrow over their lack of _____
 - (a) mental happiness
 - (b) peace
 - (c) material wealth
 - (d) physical health
7. Happiness is normally associated with _____
 - (a) possession of mental health
 - (b) possession of physical health
 - (c) possession of wealth
 - (d) possession of power
8. The opposite of the word 'decrease' from the passage is _____
 - (a) associate
 - (b) commission
 - (c) reflect
 - (d) enhance
9. Find a word from the passage which is similar to the word 'depend'.
 - (a) count on
 - (b) affect
 - (c) compare
 - (d) toil
10. At the community level which word is more important than income for happiness?
 - (a) political freedom
 - (b) unstable social network
 - (c) presence of corruption
 - (d) showing of status

Q.3 Read the following extract and select the correct answer from the given options. (1x5=5)

“ Yes. But we will have to be extremely careful.”

(i) The name of the story is-

- (a) Uncle Podger Hangs a Picture
- (b) Bird Watcher
- (c) The Bishop’s Dream
- (d) The Gift of the Magi

(ii) What is the name of the author?

- (a) Anil Ekbote
- (b) Jerome K Jerome
- (c) William Canton
- (d) O Henry

(iii) Who is the speaker here?

- (a) Cyril
- (b) Dr Rao
- (c) Mr Fischer
- (d) Mrs Fischer

(iv) To whom is the line being spoken?

- (a) Dr Rao
- (b) Mr Fischer
- (c) Cyril
- (d) Mrs Fischer

(v) Why is the speaker telling that care must be taken?

- (a) The eggs are tiny.
- (b) The eggs are delicate.
- (c) Damp and dirty hands can transfer bacteria
- (d) All of the above

Q. 4. Read the following extract and select the correct answer from the given options. (1x5=5)

““ Piper, pipe that song again.

So I piped: he wept to hear.”

(i) What is the name of the poem?

- (a) Songs of Happiness
- (b) The Miller of the Dee
- (c) Dear Mum
- (d) Songs of Innocence

(ii) Who is the poet of this poem?

- (a) William Wordsworth
- (b) Brian Patten
- (c) William Blake
- (d) John Keats

(iii) Who is 'he' mentioned here?

- (a) A young boy
- (b) A pretty girl
- (c) A baby
- (d) A child

(iv) The speaker has told the poet to pipe a song about an animal. Which animal is it?

- (a) A dog
- (b) A lamb
- (c) A rabbit
- (d) A horse

(v) Which literary device is used in the above lines?

- (a) Simile
- (b) Metaphor
- (c) Personification
- (d) Alliteration

Q.5 Choose the correct option.

(1x10=10)

(i) Identify the kind of the given sentence.

What a lovely day it is!

- (a) Imperative
- (b) Exclamatory
- (c) Interrogative
- (d) Assertive

(ii) These are the books I got on my birthday.

Which kind of Pronoun is the word 'these'?

- (a) Personal Pronoun
- (b) Emphatic Pronoun
- (c) Distributive Pronoun
- (d) Demonstrative Pronoun

(iii) Sashi gave his brother a nice camera.

Mention the Direct Object in the above sentence.

- (a) Sashi
- (b) gave
- (c) his brother
- (d) a nice camera

(iv) Write the kind of the Noun given below.

bravery

- (a) Abstract Noun
- (b) Common Noun
- (c) Collective Noun
- (d) Proper Noun

(v) I will have been teaching here for fifteen years next July.

Which tense is used in the above sentence?

- (a) Simple Future Tense
- (b) Future Perfect Tense
- (c) Future Perfect Continuous Tense
- (d) Present Perfect Continuous Tense

(vi) Name the kind of the given Adjective.

Rina won the first prize in the Debate Competition.

- (a) Adjective of Quality
- (b) Adjective of Quantity
- (c) Demonstrative Adjective
- (d) Adjective of Number

(vii) Name the kind of the given Adverb.

The statement is completely true.

- (a) Adverb of Manner
- (b) Adverb of Degree
- (c) Adverb of Frequency
- (d) Adverb of Place

(viii) Select the suitable Preposition for the blank.

That poor man is afflicted _____ leprosy.

- (a) for
- (b) to
- (c) by
- (d) with

(ix) Provide a correct Conjunction in the blank.

Many things have happened _____ I left school.

- (a) if
- (b) while
- (c) since
- (d) where

(x) Choose the proper Indirect Speech for the given Direct Speech.

The teacher said to us, " You are lazy."

- (a) The teacher said that I am lazy.
- (b) The teacher told us that we are lazy.
- (c) The teacher said to me that I was lazy.
- (d) The teacher told us that we were lazy.

PART- B

Q. 6. Do as directed :

(1x10=10)

- i) Mount Everest is the highest mountain in the world.(Change into an Interrogative Sentence.)
- ii) The horse hurt itself. (Find out the Pronoun and state its kind.)
- iii) The boys are playing. (State whether the verb is Transitive or Intransitive.)
- iv) Sheena _____ her own clothes. (Use the simple past tense of the verb 'sew').
- v) Give me the book. (Find out the Subject and the Predicate in the sentence.)
- vi) His mother is a teacher. (State the kind of Adjective.)
- vii) We deceive ourselves. (Rewrite the above sentence using the Adverb 'often' in its proper place.)
- viii) He jumped in the river.(Replace the incorrect Preposition with the correct one and rewrite the sentence.)
- ix) I will dismiss you if you are late again. (Find out the Conjunction and state its kind.)
- x) He said ," I met a saint last night."(Change the sentence into Indirect Speech.)

Q. 7. Write a short story on the basis of given outlines in about 120 words. Provide a suitable title and amoral to the story. (5)

Value Points:

Ramesh_____ a poor weaver____ idle_ ____avoided hard work____blamed fate for all his failures____ expected help from others ____envied rich people____ made no headway for years____a saint came to him one day____ asked him to stop blaming fate____work hard and find noexcuses____told that he would visit him again soon to see how much progress took place____ Ramesh followed his advice ____ became prosperous _____told one and all about the saint's advice.

Q.8. You are Ronit/ Romila , the Head Boy/ Head Girl of Apeejay School, Jalandhar .Your school is going to organize an Inter-School Quiz Competition .Write a notice for your school notice board inviting the students of classes VI to VIII to participate in this competition. Mention all the necessary details.[Word limit-50 words] (5)

OR

Write an application to the Principal of your school requesting him /her to improve the condition of the school library. Focus on the points where improvement is required. [Word limit:80-100 words] (5)

Q.9 “ When King Hiero put it on his head it felt very uncomfortable, but he did not mind that....” (1X4=4)

- (a) What did the King put on his head?
- (b) Who made it and how long did he take?
- (c) Why was it uncomfortable?
- (d) Why did he not mind the discomfort?

Q.10 Answer **any five** of the following questions briefly in about 30 words. (2x5=10)

- i) What was the final result of Uncle Podger’s efforts at hanging a picture?
- ii) Why does the speaker in the poem ‘Dear Mum’ call the jam stain ‘strange’? Was it really strange?
- iii) What did the statue want the Swallow to do and why?
- iv) Why was the miller so carefree and happy?
- v) Why do you think Dr Rao’s mind seemed to be elsewhere when he was eating lunch at Cyril’s home?
- vi) What did the Bishop ask the sculptors to do?
- vii) Who did the piper write for? What feelings did he expect from the reader?

Q.11. Why do you think the dream which had changed the Bishop’s heart helped to teach men a moral lesson? What was the lesson? (3)

Q.12. The author referred to the gifts brought by Jim and Della for each other as ‘The Gift of the Magi’ and also called them as the wisest. Why did he give so much value to the young couple Jim and Della? Explain with reference to the context. (3)



दिल्ली पब्लिक स्कूल, राँची
वार्षिक परीक्षा (2020-21)

कक्षा— छः
समय— 3 घंटे

विषय—हिन्दी
पूर्णांक—80

निर्देश—

1. सभी प्रश्नों के उत्तर देना अनिवार्य हैं।
2. क्रमानुसार प्रश्नों के उत्तर लिखें।

(खण्ड – क)

1 निम्नलिखित गद्यांश को ध्यानपूर्वक पढ़कर नीचे दिए प्रश्नों के उत्तर दीजिए। [1x5=5]

I. “ भारत का राष्ट्रीय खेल” हॉकी है। हॉकी एक प्रकार का खेल होता है, जिसमें दो टीम एक-दूसरे के विरुद्ध खेलती हैं एवं हॉकी स्टिक की मदद से विरोधी टीम के खेमे में गेंद गोल में डालकर गोल करने का प्रयास करती हैं। हॉकी के वर्तमान में अनेक प्रकार हैं— जैसे फील्ड हॉकी, आइस हॉकी, रोलर हॉकी, स्लेज हॉकी और स्ट्रीट हॉकी आदि। भारत में हॉकी का खेल बहुत पुराना एवं प्रिय है। विश्व के ओलम्पिक खेलों में हॉकी में भारत का प्रभावी स्थान रहा है। वर्ष 1928 से 1956 तक का समय भारतीय हॉकी के लिहाज से स्वर्णिम रहा है। इस दौरान भारत ने 6 स्वर्ण पदक लगातार हॉकी स्पर्धा में प्राप्त किए।

(i) भारत का राष्ट्रीय खेल कौन सा है?

(क) फुटबॉल (ख) हॉकी (ग) क्रिकेट (घ) बैडमिन्टन

(ii) वर्ष 1928 से 1956 तक के समय में भारत ने कितने स्वर्ण पदक लगातार जीते थे?

(क) 6 (ख) 9 (ग) 7 (घ) 10

(iii) स्पर्धा शब्द का अर्थ बताइए।

(क) द्वेष (ख) लाभ (ग) प्रतियोगिता (घ) इनमें से कोई नहीं

(iv) विरोधी टीम किसमें गेंद डालकर गोल करने का प्रयास करती है?

(क) मेले में (ख) ठेले में (ग) खेमे में (घ) इनमें से कोई नहीं

(v) हॉकी एक प्रकार का खेल होता है, जिसमें कितनी टीम एक –दूसरे के विरुद्ध खेलती है?

(क) तीन (ख) दो (ग) पाँच (घ) छः

II. पैसे देकर विद्या खरीदने की यह क्रय-विक्रय पद्धति निस्संदेह इस भारतीय मिट्टी की देन नहीं है। यहाँ शिक्षालय एक प्रकार के आश्रम अथवा मंदिर के समान थे। गुरु को साक्षात् परमेश्वर ही समझा जाता था शिष्य पुत्र से अधिक प्रिय होते थे। यहाँ सम्मान मिलना ही शक्ति पाने का रहस्य रहा है प्राचीन काल में गुरु की शिक्षा दान क्रिया, उनका अध्यात्मिक अनुष्ठान थी, परमेश्वर प्राप्ति का एक साधन था। वह आज पेट पालने का जरिया बन गई है। [1x5=5]

(i) भारतीय शिक्षा पद्धति की क्या विशेषता थी?

- (क) पैसे देकर शिक्षा पद्धति भारतीय मिट्टी की देन है।
 (ख) शिक्षा, पद्धति क्रय -विक्रय कर 'भारतीय मिट्टी की देन नहीं है।
 (ग) शिक्षा, पद्धति क्रय -विक्रय का चलन है।
 (घ) इनमें से कोई नहीं।

(ii) यहाँ शिक्षालय किसके समान माने गए थे?

- (क) आश्रम अथवा मन्दिर (ख) घर (ग) अनाथालय (घ) प्रांगण

(iii) गुरु को किसका दर्जा दिया जाता था?

- (क) रामेश्वर (ख) कामेश्वर (ग) परमेश्वर (घ) रघुश्वर

(iv) यहाँ सम्मान मिलना क्या माना जाता है?

- (क) शक्ति खोने का रहस्य (ख) शक्ति पाने का रहस्य
 (ग) शक्ति सिंचने का रहस्य (घ) इनमें से कोई नहीं

(v) वर्तमान में शिक्षा पद्धति का स्वरूप कैसा है?

- (क) विद्यालय खोलने का जरिया (ख) पेट पालने का जरिया
 (ग) खेल-खिलाने का जरिया (घ) इनमें से कोई नहीं

व्यावहारिक व्याकरण

[1x18=18]

2. (i) कौन सी प्रान्तीय भाषा है?

- (क) अंग्रेजी (ख) जर्मन (ग) रूसी (घ) तमिल

(ii) मरीज को शीघ्र क्या दोगे?

- (क) दबा (ख) दवा (ग) दुआ (घ) दोआ

(iii) दिए गए शब्दों के लिंग बदलें।

बिटिया शब्द का पुल्लिंग है।

- (क) बेटी (ख) बेटा (ग) पुत्र (घ) बिटा

(iv) (संज्ञा) द्रव्यवाचक संज्ञा से किसका बोध (ज्ञान) होता है?

- (क) द्रव्य (ख) धातु (ग) पदार्थ (घ) सभी विकल्प

(v) दिए गए अनेक शब्दों के लिए एक शब्द लिखें।

जहाँ जाने में कठिनाई हों।

- (क) सुगम (ख) दुर्गम (ग) दुगम (घ) कोई नहीं

(vi) दिए गए शब्द (अमृत) के पर्यायवाची शब्द लिखें।

(क) व्योम (ख) सोम (ग) विष (घ) नीर

(vii) शाश्वत का विलोम शब्द है।

(क) चल (ख) अचल (ग) नश्वर (घ) कोई नहीं

(viii) उत्पत्ति के आधार पर शब्द का भेद है।

(क) तत्सम (ख) विकारी (ग) योगरूढ़ (घ) एकार्थी

(ix) निम्नलिखित मुहावरों के अर्थ लिखें।

(अ) घड़ों पानी पड़ना

(क) खुश होना (ख) शर्मिदा होना (ग) प्यास लगना (घ) कोई नहीं

(आ) आँखें दिखाना

(क) गुस्सा होना (ख) फूल जाना (ग) दुखी होना (घ) देखते रहना

(x) (अ) उपसर्ग क्या होते हैं?

(क) शब्द (ख) मूल शब्द (ग) शब्दांश (घ) वाक्य

(आ) अति उपसर्ग से शब्द बनेंगे।

(क) अत्यंत (ख) अतिअंत (ग) अतयंत (घ) इनमें से कोई नहीं।

(xi) इनमें से नित्य बहुवचन शब्द हैं।

(क) बच्चे, होश (ख) दर्शन, दाम (ग) आँखें, प्राण (घ) पेड़, नदी

(xii) अनेकार्थक शब्द

किसके लिखें को कोई टाल नहीं सकता।

(क) रिति (ख) ब्रह्मा (ग) वर्ण (घ) सत्य

(xiii) जो शब्द सुनने में समान लगते हैं, किन्तु इनकी वर्तनी भिन्न होती है। वे कहलाते हैं –

(क) एकार्थक शब्द (ख) अनेकार्थक शब्द

(ग) समरूपी भिन्नार्थक शब्द (घ) इनमें से कोई नहीं

(xiv) परिवार केसदस्य नदी केपहुँचें।

(क) कल, पल (ख) कुल, कूल (ग) कूल, कुल (घ) कोई नहीं

(xv) (अ) कर्म की दृष्टि से क्रिया के कितने भेद होते हैं?

(क) दो (ख) तीन (ग) चार (घ) पाँच

(आ) जिन क्रियाओं के व्यापार का फल सीधा कर्ता पर पड़ता है, वे कहलाती है –

(क) धातु (ख) अकर्मक क्रिया (ग) क्रिया (घ) सकर्मक क्रिया

3.

पठित पद्यांश (पाठ्य पुस्तक)

[1x4=4]

निम्नलिखित पद्यांश को पढ़कर प्रश्नों के सर्वाधिक उपयुक्त विकल्पों का चयन कीजिए।

“वह चिड़िया जो –

चोंच मारकर

चढ़ी नदी का दिल टटोलकर

जल का मोती ले जाती है

वह छोटी गरबीली चिड़िया

नीले पंखवाली मैं हूँ

मुझे नदी से बहुत प्यार है।”

(i) वह चिड़िया किसका दिल टटोलती है?

(क) पड़ी नदी (ख) चढ़ी नदी (ग) चढ़ी नदी (घ) बहती नदी

(ii) कविता में गरबीली का क्या अर्थ है?

(क) स्वाभिमानी (ख) मनमानी (ग) मतवाली (घ) कोई नहीं

(iii) चिड़ियाँ को बहुत प्यार किससे है?

(क) फूल से (ख) नदि से (ग) नदी से (घ) मोती से

(iv) कविता के कवि कौन हैं?

(क) सुरेन्द्रनाथ अग्रवाल (ख) केदारनाथ अग्रवाल

(ग) विरेन्द्रनाथ अग्रवाल (घ) सतेन्द्रनाथ अग्रवाल

पठित गद्यांश

4. निम्नलिखित गद्यांश को पढ़कर प्रश्नों के सही विकल्पों का चयन करें।

असम में ऐसे ही एक जाल, जकाई से मछली पकड़ते हैं। छोटी मछलियों को पकड़ने के लिए इसे पानी की सतह पर रखा जाता है या फिर धीरे-धीरे चलते हुए खींचा जाता है। बाँस की खपच्चियों को इस तरह बाँधा जाता है कि वे एक शंकु का आकार ले लें। इस शंकु का ऊपरी सिरा अंडाकार होता है। निचले नुकीले सिरे पर खपच्चियाँ एक-दूसरे में गुँथी हुई होती हैं।

(i) असम में मछली को पकड़ने वाले जाल को क्या कहते हैं? [1x5=5]

(क) मकाई (ख) जकाई (ग) पकाई (घ) सेकाई

(ii) छोटी मछलियों को पकड़ने के लिए जाल को कहाँ रखा जाता है?

(क) पानी के अन्दर (ख) पानी के तह पर

(ग) पानी की सतह पर (घ) इनमें से कोई नहीं।

(iii) गद्यांश में दिए अनुनासिक शब्द के विकल्पों में से चुनें।

(क) शंकु (ख) गुँथी (ग) खींचा (घ) पकड़

(iv) बाँस की खपच्चियों को बाँधने से वे बन जाते हैं।

(क) पंकु (ख) शंकु (ग) टेढ़ी (घ) नुकीली

(v) उपर्युक्त गद्यांश किनके द्वारा लिखी गई है?

(क) एलेक्स जार्ज (ख) ऐलेक्स एम0 जॉज (ग) एलेक्स एम0 जॉर्ज (घ) एलेक्स जॉर्ज

5. (i) ऐसे-ऐसे पाठ विष्णु प्रभाकर द्वारा लिखित क्या है? [1x3=3]

(क) कहानी (ख) एकांकी (ग) निबंध (घ) नाटक

(ii) गुजरात का एक प्रकार का दलीय गायन कहलाता है।

(क) रसिया (ख) सोहर (ग) गरबा (घ) बानी

(iii) छोटी बच्ची किसकी छाया में छिपी रहना चाहती है?

(क) माँ की अंचल (ख) पिता की अचल (ग) माँ की अचल (घ) कोई नहीं

(खण्ड – ख)
वर्णनात्मक प्रश्न (पाठ्य-पुस्तक आधारित)

6. लघु उत्तरीय प्रश्न [1x4=4]
- (क) नादान दोस्त किसके द्वारा लिखी गई हैं?
- (ख) चाँद की पोशाक कहाँ –कहाँ फैली हुई है?
- (ग) चाँद पूरी तरह गोल किस दिन दिखाई देता है?
- (घ) मोहन के 'ऐसे-ऐसे' की बीमारी को कौन जानता था?
7. (क) कविता में सबसे छोटे होने की कल्पना क्यों की गई है? [2x3=6]
- (ख) लोक गीत की विशेषताएँ लिखें।
- (ग) 'नौकर' पाठ क्या है? इसको किसने लिखा है?
8. दीर्घ उत्तरीय प्रश्न – [3x3=9]
- (क) आश्रम में कॉलेज के छात्रों से गाँधी जी ने कौन सा काम करवाया और क्यों?
- (ख) 'साथी हाथ बढ़ाना' कविता से हमें क्या प्रेरणा (सीख) मिलती है?
- (ग) हेलेन केलर का जन्म कहाँ और किस सन् में हुआ था? इनकी प्रकाशित आत्मकथा का नाम लिखें।

(खण्ड – ग)

पूरक पाठ (बाल राम कथा) [2x5=10]

9. किन्हीं पाँच प्रश्नों के उत्तर लिखें –
- (क) ननिहाल से लौटने पर भरत को अयोध्या नगरी कैसी लगी?
- (ख) राजा दशरथ के चार पुत्रों के नाम लिखें।
- (ग) महेन्द्र पर्वत की क्या –क्या विशेषताएँ हैं? लिखें।
- (घ) सुग्रीव बाली से बचने के लिए कहाँ रहता था? राम को सुग्रीव से मिलने की सलाह किसने दी?
- (ङ) राम के राज्य की क्या –क्या विशेषताएँ थी? लिखें।
- (च) हनुमान ने सीता को अपना परिचय कैसे दिया?
- (छ) लक्ष्मण सीता को छोड़कर जाने के लिए क्यों विवश हो गए?
- (ज) हिरण के रूप में कौन था? सीता ने लक्ष्मण को क्या आदेश दिया?

(खण्ड – घ)

लेखन – कार्य

10 निम्नलिखित में से किसी एक विषय पर अनुच्छेद लिखें –

[6]

(क) गणतंत्र दिवस

संकेत बिन्दु

भूमिका

कारण

निष्कर्ष।

अथवा

(ख) परोपकार –

भूमिका

परोपकार की भावना

प्राकृतिक उदाहरण

धर्म समान

निष्कर्ष।

अथवा

(ग) त्योहारों का महत्त्व –

भूमिका

सांस्कृतिक धरोहर

आनंद की प्राप्ति

निष्कर्ष

पत्र–लेखन

11 पुस्तकें खरीदने के लिए रूपये माँगते हुए पिता जी को पत्र लिखें।

[5]

अथवा

परीक्षा में सफलता प्राप्त करने पर छोटे भाई को बधाई पत्र लिखें।



DELHI PUBLIC SCHOOL

SAIL TOWNSHIP, RANCHI
ANNUAL EXAMINATION (2020-2021)

Class:- VI
Time - 3 Hrs.

Subject:- Mathematics
F.M. :- 80

General Instructions:-

1. The question paper contains two parts A and B.
2. Both Part A and B have internal choices.

PART A

1. It consists of two sections - Section I and Section II.
2. Section I has 16 questions of 1 mark each. Internal choice is provided in 5 questions.
3. Section II has 4 questions on case study. Each case study has 5 case based sub-parts.

An examinee is to attempt any 4 out of 5 sub- parts.

PART B

1. Question No.21 to 26 are Very Short Answer Type Questions of 2 marks each.
2. Question No.27 to 33 are Short Answer Type Questions of 3 marks each.
3. Question No 34 to 36 are Long Answer Type Questions of 5marks each.

PART - A

SECTION - I

Directions Section I(Q.No.1 to 16) has 16 questions of 1 mark each. Internal choice is provided in 5 questions.

- Q1. Find the difference between the greatest and smallest numbers which when rounded off a number to the nearest hundred is 6700.
- Q2. Find 'x', if $11/4 = 77/x$
- Q3. If 18, x, x, 50 are in proportion, find the value of 'x'.

OR

Find the ratio of 250ml to 2L.

- Q4. What least value should be given to ? so that the number 653?47 is divisible by 11.
- Q5. Find the perimeter of a rectangle whose length and breadth are 150 cm and 1m respectively?
- Q6. Find the number of edges of a Tetrahedron. Draw a rough sketch to support your answer.

Q7. Find the value of

$$-7 - 8 - (-25)$$

Q8. Find the least number divisible by 15, 20, 24, 32 and 36.

OR

Find the HCF of 399, 437.

Q9. Draw the mirror images of the letters P and S and show their reflectional symmetry.

Q10. The sum of two numbers is 100. If one of them is 78.01, find the other.

OR

What number added to 3.56 gives 23.018 ?

Q11. Find the breadth of the Rectangle whose perimeter is 360 cm and whose length is 100cm.

Q12. Find the number which when divided by 12 gives 7 as quotient and 9 as remainder.

OR

Determine the product of the greatest number of three digits and the greatest number of two digits.

Q13. Find the angle between a pair of adjacent spokes of a wheel of a bicycle if the total number of spokes is 24.

Q14. The product of two integers is 72 and one of them is - 9. Find the other integer.

Q15. Find Megha's age in years if she is 2 more than 5 times her daughter's age. Her daughter is 'm' years old.

OR

Find the S.P. of a cricket bat if its C.P. is Rs y and profit earned is Rs p.

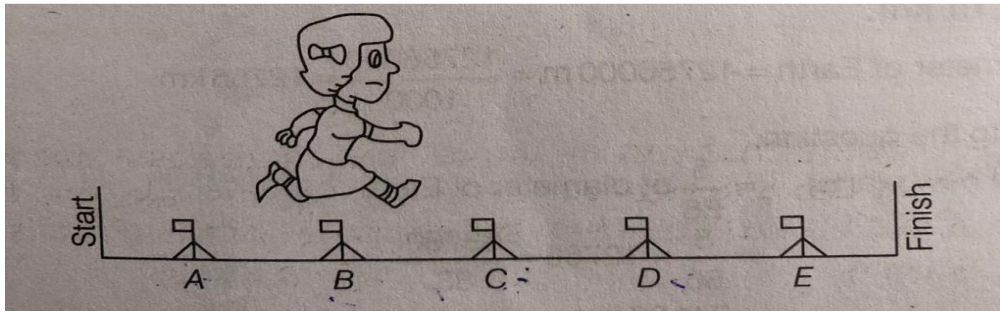
Q16. On the scale of 1 unit length = 10 crore, how many units will represent 45 crore?

SECTION - II

QUESTIONS (Q NO. 17-20) CASE STUDY BASED QUESTIONS ARE COMPULSORY.

ATTEMPT ANY FOUR SUB PARTS OF EACH QUESTION. EACH SUB PART CARRIES 1 MARK.

Q17. Sports are a crucial part of a student's growth and development. Through participation in sports and games a student gains various skills, experience and confidence that are helpful for developing their personality. In a hurdle race, Preeti is over hurdle B and $\frac{2}{6}$ of the way through the race, as shown in the figure below:



Answer the following

(i) Where will Preeti be, when she is $\frac{4}{6}$ of the way through the race

- a) A b) B c) C d) D

(ii) Where will Preeti be, when she is $\frac{5}{6}$ of the way through the race

- a) B b) C c) D d) E

(iii) Give two equivalent fraction to show what part of the race Preeti finished when she is over hurdle C

- a) $\frac{1}{2}, \frac{4}{8}$ b) $\frac{2}{3}, \frac{4}{6}$ c) $\frac{4}{6}, \frac{8}{12}$ d) $\frac{5}{6}, \frac{10}{12}$.

(iv) If the total distance till the finish point is 300m and the hurdles are equally spaced ,

what distance does the fraction $\frac{4}{6}$ represent?

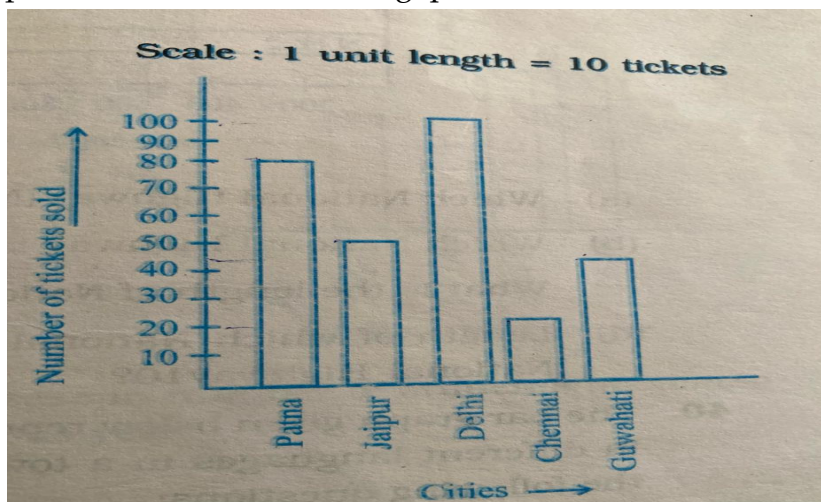
- a) 100m b) 200m c) 500m d) 50m

(v) What distance does point E represent?

- a) 50m b) 100m c) 250m d) 400m

Q18. The following graph gives the information about the number of tickets sold for different cities on a railway ticket counter between 6:00 A.M to 10:00 A.M. Although tickets can also be booked on online portal.

Read the Bar Graph and answer the following questions:



i) How many tickets were sold in all?

- a) 250 b) 240 c) 295 d) 290

ii) For which city were the maximum number of tickets sold?

- a) Patna b) Jaipur c) Delhi d) Guwahati

iii) For which city were the minimum number of tickets sold?

- a) Patna b) Jaipur c) Delhi d) Chennai

iv) Name the cities for which the number of tickets sold is more than 20.

- a) Patna, Jaipur b) Delhi, Jaipur
c) Patna, Jaipur, Delhi, Guwahati d) Patna, Chennai, Delhi, Guwahati.

v) Number of tickets sold for Delhi and Jaipur together exceeds the total number of tickets sold for Patna and Chennai by

- a) 30 b) 50 c) 45 d) 80

Q19. A farmer Nandlal has two types of fields, one is in the form of a square whose area is 144metre square and another is in the form of a rectangle of sides 16m and 8m. He wants to fence the field with barbed wire to protect the crops from grazing animals



i) Side of square field is

- a) 12m b) 13m c) 14m d) 15m

ii) Area of rectangular field is

- a) 160 sqm b) 148sqm c) 24sqm d) 128sqm

iii) Length of fencing the square field

- a) 40m b) 49m c) 68m d) 48m

iv) Length of fencing the rectangular field

- a) 38m b) 62m c) 48m d) 80m

v) Perimeter of rectangular field is calculated by using the formula

- a) $(1 + b) / 2$ b) $(1 \times b) / 2$ c) $2 \times (1 + b)$ d) $4 \times (1 \times b)$

Q20. Health is considered the most valuable and precious for every individual. A Doctor reports blood pressure in millimeters of mercury as a ratio of systolic blood pressure to diastolic blood pressure (such as 120 over 80). Systolic pressure is measured when the heart beats and diastolic pressure is measured when it rests. Refer to the table of blood pressure ranges for adults.

BLOOD PRESSURE RANGES

	NORMAL	PREHYPERTENSION	HYPERTENSION
SYSTOLIC	120	135	140 and above
DIASTOLIC	80	85	90 and above

i) Find the ratio of systolic to diastolic blood pressure in the Normal Range.

- a) 4: 5 b) 1: 2 c) 3: 2 d) 3: 4

ii) Find the ratio of systolic to diastolic blood pressure in the Prehypertension Range.

- a) 27: 17 b) 20: 8 c) 25: 5 d) 30: 21

iii) Find the ratio of systolic to diastolic blood pressure in Hypertension Range.

- a) 7: 3 b) 14: 9 c) 2: 5 d) 15: 7

iv) In a ratio, a/b , b is also known as

- a) Second term or Consequent b) First term or Antecedent
c) First term or Consequent d) Second term or Antecedent

- a) 9: 6 b) 2:3 c) 4:8 d) 1:2

v) In a ratio, a/b , a is also known as

- a) Second term or Consequent b) First term or Antecedent
c) First term or Consequent d) Second term or Antecedent.

PART - B

Directions : (Question No 21 to 26) These are very short answer type questions of 2 marks each.

Q21. Population of Agra and Aligarh districts in the year 2020 was 36,20,436 and 29,92,286 respectively.

What was the total population of the two districts in that year?

OR

Find the values of each of the following using various properties:

(i) $887 \times 10 \times 461 - 361 \times 8870$

(ii) $37256 \times 25 \times 9 \times 40$.

Q22. A class with p students has planned a picnic. Rs 50 per student is collected, out of which Rs 1800 is paid in advance for transport. How much money is left with them to spend on other items?

Q23. Illustrate, if possible, each one of the following with a rough diagram.

a) A closed curve that is not a polygon.

b) An open curve made up entirely of line segments.

OR

a) Can we have two acute angles whose sum is an acute angle. Illustrate with an example.

b) Can we have two obtuse angles whose sum is a reflex angle. Illustrate with an example.

Q24. Draw a square pyramid and write the number of faces and edges.

Q25. Evaluate the following:

$$36.36 - 28.4237 - 9.78 + 7.7$$

Q26. Draw the sketch of the following and name the figure

a) a quadrilateral with a horizontal line of symmetry but no vertical line of symmetry

b) a triangle with a horizontal line of symmetry but no vertical line of symmetry

Directions: (Question No 27 to 33) These are short answer type questions of 3 marks each.

Q27. The town newspaper is published everyday. One copy has 14 pages. Everyday 11,980 copies are printed. How many page in all are printed in a day and in the month of January?

Q28. Draw a rough figure to show the lines of symmetry and write the number of lines of symmetry for the following:

a) Rectangle

b) Isosceles triangle

c) Rhombus

Q29. A car travels 90km in $2\frac{1}{2}$ hours.

a) How much time is required to cover 60km with the same speed?

b) Find the distance covered in 4 hours with the same speed.

Q30. Which direction will you face if you if you start facing

a) east and make $\frac{3}{4}$ of a revolution clockwise?

b) east and make $1\frac{1}{2}$ of a revolution clockwise?

c) west and make $\frac{3}{4}$ of a revolution anticlockwise.

Q31. Ahmed starts from Delhi at 8AM to Jaipur. His car is running at the speed of x km/hr. At 1 PM he observes that he is 20 km away from Jaipur. Find the distance between Delhi and Jaipur.

OR

Kriti spends Rs a daily and saves Rs b per week. What is her income for 4 weeks?

Q32. Tina walked 8.62 km on Monday , 7.05 km on Tuesday and some distance on Wednesday. If she walked 25.05 km in three days, how much distance did she walk on Wednesday ?

Q33. Number of cell phone users in various age groups in a city is listed below:

Age Group (In years)	No of cell phone users
01 - 20	2,50,000
21 - 40	4,00,000
41 - 50	10,00,000
51 - 60	3,50,000
61 - 70	4,50,000

Draw a Bar Graph to represent the above information.

OR

Annual Expenditure of a company in the year 2019 – 2020 is given below:

ITEMS	EXPENDITURE (Rs in lakhs)
Salaries of employees	65
Advertisement	10
Purchase of machinery	85
Electricity/ Water	15
Transportation	25
Other expenses	30

Prepare a Pictograph of the above data using an appropriate scale.

Directions (Q. NO. 34- 36) These are long answer type questions of 5 marks each.

Q 34. Construct with ruler and compasses, angles of following measures:

i) 60°

ii) 30°

iii) 90°

iv) 45°

v) 135°

OR

Draw a circle of radius 4 cm. Draw any two of its chords. Construct the perpendicular bisectors of these chords. Where do they meet?

Q35. If Δ is an operation on integers such that $a \Delta b = - a + b - (- 2)$ for all integers a , b . Find the value of

i) $6 \Delta (- 5)$

ii) $(- 5) \Delta 6$

Q36. Three brands of biscuits Nice Time, Hide and Seek and Parle G are available in packets of 12,15 and 21 biscuits respectively. If Amit wants to buy an equal number of biscuits, of each brand ,what is the minimum number of packets of each brand he should buy?



DELHI PUBLIC SCHOOL

SAIL TOWNSHIP, RANCHI
ANNUAL EXAMINATION (2020-2021)

Class:- VI
Time - 3 Hrs.

Subject:- Science
F.M. :- 80

1. All questions are compulsory.
2. Marks are indicated against each question.

PHYSICS

- I. Select the best option** [1x2=2]
1. The reversible chemical reaction occurs in
a) Primary Cell b) Secondary cell c) Plug d) None of these
 2. Which of the following is the sure test for magnetism ?
a) Attraction b) Repulsion c) Both d) None of these
- II. Answer the questions in one word or sentence** [1x2=2]
3. Motion of a child on a swing
 4. Soft iron bars used to store magnets
- III. Answer the following in brief** [2x3=6]
5. The height of a person is 1.65m. Express it into cm and mm.
 6. In a completely dark room if you hold up a mirror in front of you, will you see a reflection of yourself in the mirror? Give reason.
 7. What is electric circuit? Draw a close circuit by using switch ,wires, two bulbs and battery.
- IV. Answer the following** [3x4=12]
8. a) What is periodic motion? Explain it by giving examples of periodic rotation, periodic circular and periodic oscillation.
b) The distance between Radha's home and her school is 3250 metre. Express this distance into km.
 9. a) What is the difference between a transparent and an opaque object? Write example of each
b) What is Periscope? What is the use of it?
 10. What is electric bulb? Which material is used for making the filament? Why is that material used for making the filament?
 11. a) What is demagnetisation? How can that happen?
b) What is self demagnetisation? What measure can be taken to avoid self demagnetisation?

V. Answer the following

[5x1=5]

12. a) What is switch? Why do we use switch in a circuit?
b) What is electric cell?
c) Draw well labelled diagram to show the internal view of it.

OR

- a) You are given a piece of ALNiCo and a piece of soft iron. You are asked to make a permanent magnet. Which one will you select?
b) A bar magnet has no marking to indicate its poles. How would you find out near which end is its north pole located?
c) What is a magnetic compass? Draw well labelled diagram of it.

CHEMISTRY

I. Answer the following :

[1X2 = 2]

1. Name the method used to separate salt from water.
2. Which component of air helps in burning?

II. Choose the correct option:

[1X2=2]

3. Which one of the following does not dissolve in water?
(a) sugar (b) salt (c) chalk powder (d) vinegar
4. Which of the following statement is incorrect?
(a) Sponge is soft (b) stone sinks in water
(c) wood is opaque in nature (d) we can clearly see through oiled paper

III. Answer the following:

[2X 3 =6]

5. Classify the following as reversible or irreversible changes.
(a) Melting of ice (b) Cooking of food (c) folding of paper (d) burning of wood
6. Two pieces of cloth of the same size and material are washed and then one is hung under the sun and the other is hung in the shade. Which cloth will take the shortest time to dry. Explain your answer.
7. With the help of an activity show that water vapour is present in air.
(Draw the diagram also).

IV. Answer the following

[3X4=12]

8. Suggest the methods for separating the components of the following mixtures:

- (a) Stones from sand.
- (b) Grain seeds from their stalks.
- (c) Grain seed from husk particles
- (d) Sugar from water
- (e) Used tea leaves from prepared tea.
- (f) Iron fillings from sulphur.

9. A small candle is taken and its length is measured with a scale. It is fixed at a suitable place and allowed to burn for some time. When the candle is blown out , its length is measured again. Now answer the following questions.

- a) Is there any difference in measurement ?
- b) What kind of change is it?
- c) Give any other example of the above kind of change.

10. a) Why does a balloon increase in size when we blow air in it?

b) How do plants and animals help each other in the exchange of gases in the atmosphere?

11. Explain why a burning coal fire stops burning after sometime when covered with a vessel.

V. Answer the following

[5X1=5]

- 12. a) Draw a labelled diagram of rain water harvesting
- b) Define ground water and state its source.

OR

- a) Draw a labelled diagram of water cycle in nature.
- b) Name any two forms of precipitation .

BIOLOGY

I. Choose the correct option:

[1X2=2]

1. Which one is not a deficiency disease?

- (a) goiter
- (b) beriberi
- (c) rickets
- (d) typhoid

2. Pair of muscles which work together to pull a bone is

- (a) Antagonistic pair
- (b) double pair
- (c) concentric pair
- (d) reflexive pair

- II. Answer the following questions:** **[1x2=2]**
3. Why is stem called a two-way Street?
 4. How do bees make honey?

- III. Answer the following questions:** **[2x4=8]**
5. What is ORS? When is it used?
 6. Write 2 differences between natural and synthetic fibre?
 7. Write 2 features in a bird which help it to fly.
 8. What are the advantages of vermicomposting? Write 2 points

- IV. Answer the following questions:** **[3x3=9]**
9. List three functions performed by leaf.
 10. Write 3 differences between biodegradable and nonbiodegradable.
 11. Explain the movement in snake. Draw a diagram to show movement in snake.

- V. Answer in detail:** **[3+2=5]**
12. (a) How have desert animals adapted to live in desert? Write in 3 points.
(b) Draw a diagram of a cactus and label its parts

OR

- (a) Mention any 3 adaptations in a fish.
- (b) Draw and label a diagram showing aquatic plants.



DELHI PUBLIC SCHOOL

SAIL TOWNSHIP, RANCHI
ANNUAL EXAMINATION (2020-2021)

Class:- VI
Time - 3 Hrs.

Subject:- Social Science
F.M. :- 80

1. All questions are compulsory.
2. Marks are indicated against each question.

HISTORY

I. Choose the correct answer :-

[1x9=9]

- 1) Manuscript was written on
a) Palm leaves b) Stone c) Wall d) On any hard surface
- 2) Beginning of domestication
a) About 12000 years ago b) About 6000 years ago
c) Between 1000 to 6000 years ago d) About 7000 years ago
- 3) Seal was
a) a stamp on the bags or packets b) tree
c) iron box d) caves
- 4) Which veda was first recited and heard rather than read
a) Rigveda b) Samveda
c) Atharveda d) Yajurveda
- 5) What was the original name of Buddha?
a) Sidhant b) Siddhartha
c) Aditya d) Saket
- 6) Most modern Indian script is developed from
a) Brahmi script b) Prakrit script
c) Indus script d) Oracle bone script
- 7) The idea of bhakti is present in
a) Ramayana b) Mahabharata
c) Bhagvadgeeta d) Budhacharita
- 8) The rule of Harshvardhana was
a) About 1400 years ago b) About 200 years ago
c) About 400 years ago d) About 2000 years ago
- 9) Megaliths are found in
a) Deccan, south India, northeast & Kashmir b) North India
c) Bihar d) Gujarat

II. Short Answer:-

[3x3=9]

1. List three ways in which hunter gatherers used fire.
2. Write any three ways in which the life of raja was different from that of a dasa/dasi.
3. What are the three main features of bhakti?

III. Long Answer:-

[5x2=10]

1. Mention the names of any two authors who wrote about Harshvardhana? What changes do you find in the army at this time? (1+4=5)
2. What was dhamma? Write any two problems Ashoka wanted to solve by introducing dhamma. Also describe any two means adopted by Ashoka to spread the message of dhamma. (1+2+2=5)

CIVICS

I. Choose the correct option:

[1]

National anthem is written by

- a) RabindraNath Tagore
- b) Jawahar Lal Nehru
- c) Mahatma Gandhi
- d) Bankim Chandra Chatterjee

II. Write very short answers:

[1x4=4]

1. What is gram sabha?
2. Give one reason why it is important for people to be involved in the decisions that affect them.
3. What is a monarchy?
4. Mention one way in which people can participate in the process of government in a democracy.

III. Define:

[1x2=2]

- a) Stereotype
- b) Prejudice

IV. Write in a short way :

[3x4=12]

1. What actions does the government take to ensure that all people are treated equally? Write any three. (3)
2. Who is the head of the revenue department in a district? List two things that the work of patwari includes. (1+2=3)
3. Who is the Municipal commissioner of Ranchi? List any two ways in which the work of municipal corporation affects the life of a city dweller. (1 +2 =3)
4. Why doesn't Sekar employ labourers in his farm? What steps should the Government take to help the poor farmers like Sekar when they get into debt? (1+2=3)

V. Write in detail:

[5]

Why do small workshops and factories employ casual workers ? What benefits does Sudha get along with her salary? (1+4=5)

GEOGRAPHY

I. Answer the following questions in very short :

[1X5=5]

1. The small bear constellation is better known as the _____.
2. The axis of the earth is a/an _____ line.
a) Imaginary line b) Straight line c) Curved line d) Real line
3. State whether the statements is true (T) or false (F) :-
Season changes due to the change in the position of the Earth around the Sun.
4. Which of the following matching is not correct in relation to map?
a) Blue is used for showing Water bodies
b) Brown for Mountain
c) Yellow for Desert
d) Red for Plains
5. Give the term for the following sentence :-
"It is the ratio between the actual distance on the ground and the distance shown on the map".

II. Answer the following questions in short:

[3X2=6]

- 1) Why Biosphere is important for living organisms ? Explain in three points.
- 2) Which winds bring rainfall in India ? Why it is so important ? (1+2=3)

III. Answer the following questions in details:

[5X2=10]

1. a) Which place is used as a standard for a time all over the world ?
b) Why do we have standard time?
c) Why it is 5:30p.m. in India when it is 12:00 noon in London? [1+2+2=5]
2. a) What kind of landform is found in your state ?
b) Write any two features of it.
c) Why are river plains thickly populated? [1+2+2=5]

IV. Draw and label the diagram of BLOCK MOUNTAIN.

[4]

V. Locate and label the following in the physical map of INDIA :

[1X3=3]

- a) Aravalli Range
- b) Gulf of Kuchh
- c) Deccan Plateau





दिल्ली पब्लिक स्कूल, राँची
वार्षिक परीक्षा (2020-21)

कक्षा— षष्ठम्
समय— 1½ घंटे

विषय—संस्कृतम्
पूर्णांक—40

1 गद्यांशं पठित्वा निर्देशानुसारं प्रश्नानाम् उत्तराणि लिखत —

विगतेभ्यः द्विशतवर्षेभ्यः पुष्पोत्सवः जनान् आनन्दयति । मध्ये इयं परम्परा स्थगिता आसीत् । परं स्वतंत्रताप्राप्तेः पश्चात् इयं मनोहारिणी परम्परा पुनः समारब्धा । पुष्पोत्सवः अद्यापि सोल्लासं सोत्साहं च प्रचलति ।

I. एकपदेन उत्तरत —

[[½X2=1]

(i) पुष्पोत्सवः कान् आनन्दयति?

(ii) मध्ये इयं का स्थगिता असीत्?

II. एकवाक्येन उत्तरत —

[1]

(i) कः अद्यापि सोल्लासं सोत्साहं च प्रचलति?

III. विकल्पेभ्यः उचितं उत्तरं चित्वा लिखत —

[½X4=2]

(i) 'आनन्दयति' इति क्रियापदस्य कर्तृपदं किम्?

(क) पुष्पोत्सवः (ख) जनान् (ग) विगतेभ्यः

(ii) 'परम्परा' इति पदस्य विशेषणपदं किम्?

(क) पुनः (ख) मनोहारिणी (ग) पश्चात्

(iii) 'आसीत्' इति पदे कः लकारः?

(क) लट् (ख) लृट् (ग) लङ्

(iv) 'जनान्' इति पदे का विभक्तिः प्रयुक्ता?

(क) प्रथमा (ख) द्वितीया (ग) तृतीया

2 पद्यांशं पठित्वा निर्देशानुसारं प्रश्नानाम् उत्तराणि लिखत —

प्रियवाक्यप्रदानेन सर्वे तुष्यन्ति मानवाः ।

तस्मात् प्रियं हि वक्तव्यं वचने का दरिद्रता ॥

I. एकपदेन उत्तरत —

[[½X2=1]

(i) सर्वे मानवाः केन तुष्यन्ति?

(ii) वचने का न कर्तव्या?

II. एकवाक्येन उत्तरत –

[1X1=1]

(i) अस्माभिः किम् वक्तव्यं?

III. विकल्पेभ्यः उचितं उत्तरं चित्वा लिखत –

[1/2X4=2]

(i) 'सर्वे तुष्यन्ति मानवाः' – अत्र वाक्ये क्रियापदं किम्?

(क) सर्वे (ख) मानवाः (ग) तुष्यन्ति

(ii) 'कथने' इति पदस्य किं पर्यायवाची पदं अत्र प्रयुक्तम्?

(क) वचने (ख) प्रियं (ग) दरिद्रता

(iii) 'सर्वे' इति पदस्य वचनं किम्?

(क) एकवचनं (ख) द्विवचनं (ग) बहुवचनं

(iv) 'तुष्यन्ति' क्रियापदस्य कर्तृपदं किम्?

(क) तस्मात् (ख) मानवाः (ग) वचने

3. वर्णसंयोजनेन पदं लिखत –

[1/2X4=2]

(i) स्+औ+च्+इ+क्+अः = -----

(ii) श्+उ+न्+अ+क्+औ = -----

(iii) ध्+आ+व्+अ+त्+अः = -----

(iv) च्+अ+ष्+अ+क्+अः = -----

4. पदानां वर्णविच्छेदं प्रदर्शयत –

[1X2=2]

(i) कुक्कुरौ = -----

(ii) मयूराः = -----

5. वचनानुसारं रिक्तस्थानानि पूरयत –

[1/2X4=2]

यथा – वृक्षम् वृक्षौ वृक्षान्
..... पवनान्
जनम्

6. कोष्ठकगतशब्देषु उपयुक्तविभक्तिं योजयित्वा रिक्तस्थानानि पूरयत –

[1/2X4=2]

(i) अहं खादामि। (रोटिका)

(ii) त्वं पिबसि। (जल)

(iii) छात्रः पश्यति। (दूरदर्शन)

(iv) आवां गच्छावः। (जन्तुशाला)

7. यथायोग्यं योजयत –

[1/2X4=2]

(क)	(ख)
समुद्रतटः	ज्ञानाय
क्रीडनकम्	प्रकाशय
दीपकः	पर्यटनाय
विद्या	खेलनाय

- 8 तृतीयाविभक्ति प्रयोगेण रिक्तस्थानानि पूरयत – [½X4=2]
 (i) तडागः विभाति । (कमल)
 (ii) अहमपिखेलामि । (कन्दुक)
 (iii) रहीमः जलं पिबति । (चषक)
 (iv) सःसह गच्छति । (मित्र)
- 9 मंजूषातः उचितं अव्ययपदं चित्वा रिक्तस्थानं पूरयत – [½X4=2]
 [अद्य, प्रातः, सर्वदा, अधुना]
 (i)सत्यं वद ।
 (ii)विज्ञानस्य युगः अस्ति ।
 (iii)भ्रमणं स्वास्थ्याय भवति ।
 (iv)रविवासरः अस्ति ।
- 10 विलोमपदानि लिखत – [½X4=2]
 (i) शत्रुता = ----- (ii) सायम् = -----
 (iii) अप्रसन्नः = ----- (iv) सार्थकः = -----
- 11 समानार्थकपदानि लिखत – [½X4=2]
 (i) वचने – (ii) वैनतेयः –
 (iii) पिकः – (iv) पुस्तके –
- 12 कोष्ठकगतशब्देषु समुचितं पदं चित्वा रिक्तस्थानि पूरयत – [½X4=2]
 (i) -----वहवः उत्सवाः भवन्ति । (भारतम्/ भारते)
 (ii) -----मीनाः वसन्ति । (सरोवरे / सरोवरात्)
 (iii) खगाःनिवसन्ति । (नीडानि / नीडेषु)
 (iv)रत्नानि सन्ति । (धरायाम्/ धरायाः)
- 13 अधोलिखितानि पदानि आधृत्य सार्थकानि वाक्यानि रचयत – [1X2=2]

मीनाः	आकाशे	तरन्ति
खगाः	सरोवरे	उत्पतन्ति

- 14 उचितं संख्यावाचकपदं चित्वा रिक्तस्थानानि पूरयत – [½X4=2]
 (i) -----पत्राणि पतन्ति । (त्रयः/त्रीणि)
 (ii) -----बालकाः गच्छन्ति । (चत्वारः /चत्वारि)
 (iii) -----फले पततः । (द्वौ/द्वे)
 (iv) -----बालिका पठति । (एकः/एका)

15 शब्दरूपं लिखत –

[1X4=4]

लता – तृतीया

तत् (पुं) – पंचमी

किम् (पुं) – षष्ठी

एतत् (स्त्री०) – द्वितीया

16 धातुरूपं लिखत –

[1X4=4]

(i) पठ् – लृट् लकार – उत्तम पुरुषः

(ii) नम् – लङ् लकार – प्रथम पुरुषः

(iii) दृश् – लृट् लकार – मध्यम पुरुषः

(iv) स्था – लोट् लकार – प्रथम पुरुषः



DELHI PUBLIC SCHOOL, RANCHI
ANNUAL EXAMINATION 2020-21

CLASS : VI
TIME : 1½ Hours

SUBJECT: GERMAN
M.M. : 40

1. Stell Fragen:

(1x5=5)

a. _____?

_ Ich heiÙe Eva.

b. _____?

_ Ja, es geht mir gut.

c. _____?

_ Ja, ein Cola trinke ich immer gern.

d. _____?

_ Nein, ich habe leider keine Haustiere.

e. _____?

_ Er mag Salat und Karotten.

2. Erganze mit richtigen Verbformen:

(½x10=5)

a. Ich _____ aus Japan. Aber ich _____ gut Chinesisch.

b. Paul _____ aus England und _____ Perfekt Englisch.

c. _____ ihr Franzosisch. Nein, wir _____ nur Deutsch.

d. Herr Wiegell _____ Sie Deutsch. Ja, Ich _____ Deutsch.

e. Was _____ du? Ich _____ Hindi, Englisch und Deutsch.

3. Wie heiÙt der Plural:

(½x10=5)

a. Eine Banane _____

g. Eine Wurst _____

b. Ein Hund _____

h. Ein Kaninchen _____

c. Eine Kuh _____

i. Ein Hamster _____

d. Ein Goldfisch _____

j. Ein Kanarienvogel _____

e. Ein Pferd _____

f. Eine Katze _____

4. Ergänze: ein, eine, einen

(1/2x10=5)

- a. Das Haus von Familien Singh ist sehr groß. Es hat _____ Küche, _____ Bad, _____ Wohnzimmer, _____ Schlafzimmer und _____ Garten. Sie haben _____ Hund. Hast du _____ Maus? Kennst du Suvi hat _____ Hamster. Hans auch hat _____ Hamster und _____ Kaninchen.

5. Was passt zusammen:

(1x5=5)

- | | |
|----------------------------------|---|
| i. Er sagt „Guten Tag“. | a. Gut, danke. |
| ii. Was mag ein Pferd? | b. Sie produziert Milch. |
| iii. Trinkst du ein Glas Wasser? | c. Es galoppiert. |
| iv. Wie geht's, Steffi? | d. Was mach ein Papagei. |
| v. Was macht eine Kuh? | e. Ja, ein Glas Wasser trinke ich gern. |

6. E-Mail Schreiben:

(5)

Liebe (r) _____,

Du kennst schon meine Katze, Mautzi. Mautzi ist fünf Jahre alt. Sie ist sehr süß. Ich spiele gern mit Mautzi. Sie mag Milch. Und jetzt habe ich auch ein Kaninchen. Er ist sehr klein. Es ist jetzt ein Monat alt. Mein Kaninchen mag Karotten sehr. Hast du auch Haustiere? Wie heißen sie?

Schreib bald

Tschüs!

Viele Grüße

Toni

Schreib eine Antwort in circa 30. Wörter

Hast du Haustiere?

Wie heißen sie?

Was mögen sie?

7. Lies den Text

Hallo,

Ich heie Hasso. Ich bin ein Hund und bin fnf Jahre alt. Ich wohne in der Schweiz mit Familien Mller. Unsere Adresse ist Jakobstrae 20. Wir sind sechs zu Hause: Frau und Herr Mller, Martina, Tom, die Katze Mautzi und Ich. Ich spiele gern mit Martina. Sie ist meine besondere Freundin. Ich mag sie sehr. Fleisch esse ich sehr gern. Katze mag ich nicht.

A. Richtig oder falsch:

(1X4=4)

- a. Hasso ist eine Katze.
- b. Sie sind sechs zu Hause.
- c. Hasso ist fnf Jahre alt.
- d. Er mag Katze sehr.
- e. Er wohnt in Augsburg.

8. Konjugiert die Verben:

(2x3=6)

	Sein	Wohnen	Kommen
Ich			
Du			
Er/sie/es			
Wir			
Ihr			
Sie/sie			



DELHI PUBLIC SCHOOL
SAIL TOWNSHIP RANCHI
ANNUAL EXAMINATION (2020-21)

Class-VI
Time: 1½ Hrs.

Subject: French
M.M: 40

Section - A (10 MARKS)

1. Lis et réponds.

C'est la France !

La France est un pays en Europe.Elle s'appelle aussi l'Hexagone.
La capitale de la France est Paris.Sa langue officielle est le français.
La monnaie unique européenne s'appelle l'euro. Le Président de la République Française s'appelle Emmanuel Macron. Il habite au Palais de l'Élysée. Le 14 juillet est la fête nationale de la France. Le drapeau français est tricolore : bleu, blanc, rouge. La France est connue pour sa cuisine, son vin, sa mode et ses parfums. Les fromages français sont le brie,le roquefort, le camembert et le gruyère. La France est un beau pays. Il y a des montagnes : les Alpes, le Jura, les Vosges et les Pyrénées. Il y a des fleuves : la Seine, la Loire, la Garonne, le Rhône et le Rhin. Il y a aussi des parcs naturels : le Parc naturel régional de Camargue, le Parc des Félines. Et il y a des monuments célèbres : la tour Eiffel, le musée du Louvre.

a. Réponds aux questions. 3M

- i. Comment s'appelle aussi la France ?
- ii. Nomme deux fleuves français.
- iii. Ilya combien de couleurs dans le drapeau français ? Nomme les couleurs.

b. Complète les phrases. 2M

- i. La Fête nationale de la France est _____
- ii. La langue officielle de la France est _____
- iii. _____ est un parc naturel en France,
- iv. Le Président de la République française s'appelle _____

Section B (10 MARKS)

1. Décrivez votre saison préférée(en 10 phrases). 5M

2. Décrivez cette l'image en (30 - 35) mots.

5 M



Section c

I. Mettez au négatif.

3M

- a) Nous sommes italiens.
- b) Je vais au cinéma.
- c) Vous regardez la télé.
- d) Elle est journaliste.
- e) Le garçon aime les chocolats.
- f) Le père de Claudine travaille dans un bureau.

II. Conjuguez cette verbe :

2M

- a) Commencer

III. Conjuguez les verbes.

3M

- a) Ils l'autobus. (attendre)
- b) Vous _____ votre mère ? (attendre)
- c) Je _____ mon vélo. (vendre)
- d) Nous _____ notre maison. (vendre)
- e) TU _____ l'escalier. (descendre)
- f) Les élèves _____ aux questions. (répondre).

IV. Complétez les phrases en utilisant des nombres ordinaux.

2M

- a) Mercredi est le _____ jour de la semaine.
- b) Octobre est le _____ mois de l'an.
- c) Dimanche est le _____ jour de la semaine.
- d) Février est le _____ mois de l'an.

V. Remplissez les tirets avec les articles contractés.

2.5M

- a) Mon père parle _____ directeur école.
- b) Vous allez _____ école ou bureau ?
- c) Les jambes _____ fille sont minces.
- d) Les parents _____ étudiant sont gentils.
- e) Il donne la clé _____ femme ou enfant ?

VI. Mettez les phrases suivantes à la forme interrogative en utilisant la forme mentionnée:- 5M

- (a) Il ne pleut pas souvent ici (iii)
- (b) Je porte une écharpe en hiver (ii)
- (c) Ton chien est mignon mais très agressif. (ii)
- (d) L'enfant pleure dans le berceau. (i)
- (e) Oui, j'aime beaucoup le français. (iii)

VII. Complétez avec l'article partitif.

2.5M

- a) Aneesh mangepoisson, légumes avec _____ riz.
- b) Il ne mange pas _____ poulet.
- c) Il prend souvent mouton.
- d) Il mange _____ pain avecconfiture ou _____ beurre.
- e) Il boit lait et jus de fruits. Il ne boit pascafé.

Section D (5 MARKS)

Répondez cette questions:

5M

- a) Quelle est la monnaie unique européenne.
- b) Quelle est le hymne nationale de France
- c) En quel jour nous célébrons la fête Noël.
- d) Quelle est la nourriture que les Français mangent au dîner.
- e) Quelle est la nourriture que les Français mangent pour le goûter.



DELHI PUBLIC SCHOOL

SAIL TOWNSHIP, RANCHI

ANNUAL EXAMINATION (2020-21)

Class:-VI

Time- 1½ Hrs.

Subject:- Spanish

M.M.-40

1. Completa las frases correctamente con poder + infinitivo :- 3
 - a. Yo escribir las frases en español.
 - b. Mi abuela no comer las patatas fritas.
 - c. Laura y Ana..... ir de compras el domingo.

2. Haz frases con estar + gerundio 3
(ar-ando, er y ir- iendo)
 - a. Ana esta(jugar) en la arena.
 - b. Todos tomando el sol en la playa.
 - c. Tú y tus amigos estáis(comer) helados.

3. Llena los huecos con números ordinales : 3
 - a. Estoy en (6th) grado.
 - b. Mi hermano trabaja en (5th) edificio.
 - c. Monika toca el número 4. Sube al piso.
 - d. Raul es el (3rd) alumno de este curso.
 - e. Mi casa es la (1st.)
 - f. Nosotros subimos a la (7th) planta.

4. Utiliza "por qué" y "porque" en la forma correcta: 3
 - a. ¿ vemos flores en el campo? es primavera .
 - b. Es importante comer fruta es muy sana.
 - c. No podemos ir a jugar tenemos que terminar los deberes.

5. Elige mucha, muchas, poca :- 2
 - a. Las vacas dan leche.
 - b. Las ovejas tienen..... lana.
 - c. Las ovejas dan leche.
 - d. Los árboles de la granja tienen manzanas.

6. Encuentra los sujetos con (encima, debajo de, dentro de y fuera de) :- 2
 - a. El perro está..... (on) la mesa.
 - b. El gato está (under) la silla.
 - c. El raton está (inside) el hoyo.
 - d. Julia está caminando (outside) la casa.

7. Haz las frases con 'mas...que', 'menos...que' 2
y el más, la menos :-
a. El payaso es (gracioso) la trapecista.
b. El elefante corre (rapido) el tigre.
c. El león es fuerte de los animales del circo.
d. La totuga es rapida de los animales de agua.
8. Haz las frases con pretérito perfecto (present perfect tense) 2
a. Carolina..... (contestar) bien mi pregunta.
b. Los alumnos..... (hacer) sus deberes.
9. Contesta a las preguntas siguientes :- 5
a. Dónde trabaja Raquel Pereira?
b. Qué tiempo hace en primavera?
c. Qué tiempo hace en invierno?
d. Qué vas a ser de mayor?
e. Qué habeis estudiado hoy en la clase?
10. Llena los huecos con palabras correctas :- 10
a. Raquel es Trabaja en un periódico.
b. Mis hermanos no (poder) jugar al futbol en el parque.
c. La nos protege del sol.
d. En el sur hace y podemos ir a la
e. Riya toca el número 9. Va al piso.
f. Trabaja en una orquesta. Él es
g. (Creer que) no voy a jugar al tenis porque estoy muy cansado.
h. Las vacas dan leche.
i. El domador es (valiente) el payaso.
j. El elefante es (grande)de los animales del circo.
11. Haz conjugación de los verbos siguientes :- 5
poder, ir, tener que, estar, ser



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ANNUAL EXAMINATION (2020-21)

Class:-VI
Time- 1½ Hrs.

Subject:- Japanese
M.M.-40

1. したのことばをにほんごでかいてください。 (05)
 - a. 3rd September
 - b. 10th November
 - c. Saturday
 - d. 4 Japanese books
 - e. 3 pieces of banana
 - f. Two cats
 - g. 8 Pieces of egg
 - h. 6 Cars
 - i. 5 Elephants
 - j. Apple 3 peace & 6 pieces of cakes
2. すべて の ひらがな を かいて ください。 (10)
3. Write 10 lines passage about “うみ の いきもの”. (05)
4. つぎ の ことば の いみ を かいて ください。 (10)
 1. うし
 2. とけい
 3. はかま
 4. つくります
 5. はんぶん
 6. あき
 7. たまご
 8. にぎやかな
 9. てんき
 10. かいがん
 11. かえります
 12. やさしい
 13. かなしい
 14. えがお
 15. いす
 16. みみ
 17. つくえ
 18. かえる
 19. はち
 20. ぞう

5. ()になにをいれますか？ただしものをえらんでください。 (05)
(に、を、は、も、と、が、で、か、の)

- a. それ () えんぴつです。
- b. にほん () らーめん () おいしいです。
- c. このぼうし () まつもとさん () ですか？
- d. ともだち () えいが () みにいきます。
- e. かばん () どこですか？

6. したのぶんしょうをにほんごでかいてください。 (05)

- I. My elder brother wants to be a doctor.
- II. How many family's do you have?
- III. How many books will you buy?
- IV. How many bananas are there?
- V. What is your name?
