



DELHI PUBLIC SCHOOL

SAIL TOWNSHIP, RANCHI

ANNUAL EXAMINATION (2019-20)

Class:-VI

Time- 1½ Hrs.

Subject:- Health & Physical Education

M.M.-40

Section - A

1. Which state topped in 2020 Khelo India Youth Games? [1]
2. Which Indian Javelin Thrower Qualifies for Tokyo Olympic? [1]
3. Recently which Basketball Player Died in Helicopter Crash? [1]
4. Who won the Pro-Kabaddi League Title in 2019? [1]
5. What is the current ODI Ranking of Indian Cricket Team? [1]
6. Who got FIFA Best Player (Male) award in 2019? [1]
7. Which country is going to Host 2020 Cricket world cup? [1]
8. 2020 Olympic will be Held in which country? [1]
9. What is the new name of Feroz Sah Kottla Stadium? [1]
10. What is the current T 20 Ranking of Indian Cricket Team? [1]

Section - B

11. How should I treat a common sports injury immediately after it happens? [3]
12. What are the main objectives of First AID? [3]
13. Explain briefly strain and sprain? [3]
14. What is skeletal system and its function? [3]
15. Write any six terminology of cricket. [3]

Section - C

16. What is Bone Explain? How many types of bones in our body? [5]
17. Draw a neat and clean diagram of cricket ground with it's measurements. [5]
18. Write any five international cricket players name (Male) along with its achievements. [5]



DELHI PUBLIC SCHOOL

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ANNUAL EXAMINATION (2019-20)

Class:-VI

Time- 3 Hrs.

Subject:- Science

M.M.-80

PHYSICS

I. Choose the correct option:-

[1x2=2]

1. S.I unit of length is

- (a) km (b) mm (c) cm (d) m

2. David is observing his image in a plane mirror. The distance between the mirror and his image is 4m. If he moves 1m away from the mirror then the distance between David and his image will be

- (a) 3m (b) 4m (c) 10m (d) 6m

II. Answer the following in one sentence: -

1. What do you mean by a battery?

[1]

2. State one way of demagnetization.

[1]

III. Answer the following briefly:-

1. A student measured the length of his pencil using a scale. The scale reading at one end of the pencil was 2 cm and at the other end of the pencil, the reading was 12.8 cm. What is the length of the pencil?

[2]

2. Can you think of creating a shape that would give a circular shadow if held in one way and a rectangular shadow if held in another way?

[2]

3. What do you mean by shadow?

[2]

Classify these as opaque, transparent or translucent:- moon, a piece of rock, a sheet of aluminium foil .

IV. Long answer type questions: -

1. Why could you not use an elastic measuring tape to measure distance?

The distance between Radha's home and her school is 3250 m. Express this distance in Km.

[3]

2. Why should an electrician use rubber gloves while repairing an electric switches at your home? Explain.

What do you mean by an electric circuit? Draw a circuit diagram for a closed circuit having two cells, one bulb and a switch.

[3]

3. A bar magnet has no markings to indicate its poles. How would you find out near which end is its north pole located?

Where are the poles of a bar magnet located? Draw the magnetic lines of force of a bar magnet.

[3]

4. You are given an iron strip. How will you make it into a magnet?

[3]

V. Very long answer type questions: -

- (a) What do you mean by Magnetic compass?
(b) On which property of magnet does it work? State the same property of magnet.
(c) How is a compass used to find directions?
(d) Draw a well labelled diagram of magnetic compass.

[5]

OR

- (a) Distinguish between conductors and insulators.
(b) What do you mean by an electric bulb?
(c) Name the metal used to make filament of the bulb.
(d) Draw a labelled diagram of an electric bulb.

CHEMISTRY

I. Choose the correct option

[1x2=2]

- Which of the following floats in water
a) Wood b) Soil c) Metal coin d) Stone
- Common salt is recovered from sea water by process of
a) Filtration b) Condensation c) Evaporation d) Sieving

II. Answer the following in one sentence: -

[1x3=3]

- Name the two Process through which water vapour enters the atmosphere.
- State whether burning of paper is a reversible change or an irreversible change and explain your answer.
- A bag of cement lying in the open gets wet due to rain during the night. The next day the sun shines brightly. Do you think the changes, which have occurred in the cement, could be reversed?

III. Answer the following briefly:-

[2x4=8]

- a) Add one teaspoon of sugar and stir well. The sugar will dissolve completely. Go on adding sugar till you find that some sugar remains undissolved. What is the name given to the prepared solution?
b) When do you label a material as opaque?
- a) How is sand separated from larger particles like pebbles?
b) Explain how grain seeds are separated from stalks.
- When a pot of freshly cooked rice is opened, there are always tiny drops of water on the underside of the lid of the pot. Explain how this happens.
- a) Does your locality use ground water? If yes, then how the level of ground water can be maintained?
b) What is conservation of water?

IV. Long answer type questions: -

[3x3=9]

1. Some changes are listed below. For each change write whether the change can be reversed or not.
 - a) Sawing of a piece of wood
 - b) Melting of ice candy
 - c) Dissolving sugar in water
 - d) Cooking of food
 - e) Ripening of mango
 - f) Souring of milk
2. a) With the help of an activity show that burning can occur only in presence of oxygen. (Draw the diagram also)
- b) Explain why, if the clothes of a person catch fire accidentally, he is covered with a woollen blanket. Give reason for your answer.
3. In what ways is evaporation affected by
 - a) Heat
 - b) Humidity
 - c) Surface area

V. Very long answer type questions: -

[5x1=5]

1. a) Draw a labelled diagram of a windmill.
- b) Mention three uses of the windmill

OR

2. a) Draw a labelled diagram of the composition of air
- b) Which gases are released during
 - (i) Photosynthesis
 - (ii) Burning
 - (iii) Respiration

BIOLOGY

I. Choose the correct option: -

[1x2=2]

1. Vitamin D is important for the absorption of which mineral by the body?
 - a. Calcium
 - b. Iron
 - c. Iodine
 - d. Zinc
2. The small bones that make our wrist are called
 - a. Tarsals
 - b. Carples
 - c. Metacarples
 - d. Metatarsals

II. Answer the following in one sentence: -

1. Why is chlorophyll necessary for the process of photosynthesis? [1]
2. How are seeds different from grains? [1]

III. Answer the following briefly:-

1. What is obesity? Name two diseases caused due to obesity. [1+1=2]

2. Mention two differences between natural and synthetic fibres. [2]
3. Explain why speed is important for survival in the grassland for animals that live there. [2]
4. Mention two ways to minimize use of plastics and deal with garbage. [2]

IV. Long answer type questions: -

1. a. Do you think it is better to use compost instead of chemical fertilizers? Why? Mention two reasons.
b. What do you understand by the term landfill? [2+1=3]
2. a. Mention two differences between bone and cartilage.
b. Draw a diagram to show a ball and socket joint. [2+1=3]
3. a. Mention one point of difference between creepers and climbers. Give one example of each.
b. If a plant has tap root, what type of venation will its leaves have?
c. If a plant has leaves with parallel venation, what kind of root will it have? [2+1/2+1/2=3]

V. Very long answer type questions: -

1. a. Define adaptation.
b. Mention two adaptations of a camel that helps it to survive in desert conditions.
c. Draw a diagram of any two desert animals that stay in burrows deep in the sand.

OR

2. a. Differentiate between the terms habitat and adaptation.
b. Mention two adaptations of plants growing in desert areas.
c. Draw diagram of a desert plant and label any two parts. [2+2+1=5]



दिल्ली पब्लिक स्कूल, राँची
वार्षिक परीक्षा (2019-20)

कक्षा— छः
समय— 3 घंटे

विषय—हिन्दी
पूर्णांक—80

निदेशः—

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

(खण्ड – क)

1. निम्नलिखित गद्यांश को ध्यानपूर्वक पढ़ें तथा दिए गए प्रश्नों के उत्तर लिखें –

वाराणसी से चार मील दूर लमही में शनिवार 31 जुलाई, सन् 1880 को धनपतराय का जन्म हुआ। माँ – बाप ने नाम रखा था – धनपत। चाचा लाड़ प्यार में कहा करते थे – नवाब। पिता का नाम था अजायब लाल। डाकखाने में किरानी थे, इसी से लोग उन्हें मुंशी अजायबलाल कहा करते। माता का नाम था आनंदी। अक्सर बीमार रहती। पिता को दवा – दारु से फुरसत नहीं मिलती थी।

धनपत सात वर्ष का ही हुआ कि माँ चल बसी। माँ के बिछोह ने धनपत के बचपन का सारा रस सोख लिया। कुछ वर्ष बाद मुंशी अजायबलाल ने दूसरी शादी की। अभाव और अभियोग तो पहले से थे ही, विमाता का निष्ठुर व्यवहार भी उनमें आ मिला। नई माँ बात-बात पर डाँटती थी। उसे धनपत में बुराइयाँ ही बुराइयाँ दीखती।

कदाचित् प्रेमचंद अपने उपन्यास 'कर्मभूमि' के पात्र चंद्रकांत के द्वारा खुद अपनी ही व्यथा सुना रहे हैं, 'बचपन वह उम्र है जब इंसान को मुहब्बत की सबसे ज्यादा जरूरत पड़ती है। उस वक्त पौधे को तरी मिल जाए तो जिन्दगी –भर के लिए उसकी जड़ें मजबूत हो जाती हैं। मेरी माँ के देहांत के बाद मेरी रूह को खुराक नहीं मिली। वही भूख मेरी जिन्दगी है।'

प्रश्नः—

- (क) धनपत राय का जन्म कहाँ और कब हुआ था? [2]
- (ख) प्रेमचंद के माता-पिता का क्या नाम था? प्रेमचंद के पिता क्या काम करते थे? [2]
- (ग) विमाता (नई माँ) का प्रेमचन्द के प्रति कैसा व्यवहार था? [2]
- (घ) प्रेमचंद द्वारा लिखित 'उपन्यास' एवं उसके प्रमुख पात्र का नाम लिखें? उनके अनुसार जीवन के किस उम्र में मुहब्बत की सबसे ज्यादा जरूरत पड़ती है? [2]
- (ङ) निम्नलिखित शब्दों के विलोम शब्द लिखें— [1]
- (i) बीमार (ii) नफरत

2. निम्नलिखित काव्यांश को पढ़कर दिए गए प्रश्नों के उत्तर लिखिएः—

बुझा दीप झाँसी का तब डलहौजी मन में हरषाया,
राज्य हड़प करने का उसने यह अच्छा अवसर पाया,
फौरन फौजें भेज दुर्ग पर अपना झंडा फहराया,
लावारिस का वारिस बनकर ब्रिटिश राज्य झाँसी आया,
अश्रुपूर्ण रानी ने देखा।
झाँसी हुई बिरानी थी।
बुंदेले हरबोलों के मुँह

हमने सुनी कहानी थी।
खूब लड़ी मर्दानी वह तो
झांसीवाली रानी थी।।

प्रश्न:-

[1x6=6]

- (क) डलहौजी मन ही मन कब हरषाया?
(ख) फौज भेजकर उसने दुर्ग पर क्या किया?
(ग) अश्रुपूर्ण रानी ने क्या देखा?
(घ) ब्रिटिश राज्य झाँसी कैसे आया?
(ङ) दुर्ग, झंडा (एक-एक पर्यायवाची शब्द लिखे।)
(च) काव्यांश का एक उपयुक्त शीर्षक लिखें।

(खण्ड - ख)

3. उपसर्ग किसे कहते हैं? उदाहरण दे कर स्पष्ट करें। [2]
4. दिए गए मुहावरों के अर्थ लिखें :- [2]
(i) अक्ल पर पत्थर पड़ना
(ii) आस्तीन का साँप
5. अकर्मक एवं सकर्मक क्रिया में उदाहरण के साथ अंतर स्पष्ट करें। [2]
6. लिखित एवं मौखिक भाषा के एक-एक उदाहरण लिखें। [1]
7. लिंग बदलें : [1]
(i) बूढ़ा (ii) ठाकुर
8. अशुद्ध वर्तनी को शुद्ध करके लिखें : - [1]
(i) सप्ताहिक (ii) परिक्षा
9. कोष्ठक में दिए गए शब्दों की भाववाचक संज्ञा भरकर वाक्य पूरा कीजिए:- [1/2x2=1]
(क) खेतों मेंका काम चल रहा है। (काटना)
(ख) सभी व्यक्तियों में कुछ न कुछअवश्य होती है। (अच्छा)
10. दिए गए अनेकार्थक शब्दों के किसी एक का अर्थ लिखें । [1]
पानी अथवा सुर
11. दिए गए शब्दों के एक-एक पर्यायवाची शब्द लिखें। [1]
(क) अमृत (ख) पृथ्वी
12. (क) अनेक शब्दों के लिए एक शब्द लिखें - [1]
(i) सदा रहने वाला।
(ii) प्रत्येक मास होने वाला।
(ख) तत्सम एवं तद्भव शब्दों के एक-एक उदाहरण लिखें। [1]
(ग) कोष्ठक में दिए समरूपी भिन्नार्थक शब्दों द्वारा वाक्य में रिक्त स्थानों की पूर्ति करें। [1]
(i) राम लक्ष्मण पर्वत कीगए। (ओर, और)
(ii) एक लम्बी से भाषा का प्रयोग हो रहा है। (अवधी, अवधि)

13. निम्नलिखित प्रश्नों के संक्षिप्त उत्तर दें – [1x5=5]
- (क) केशव और श्यामा ने चिड़िया के अंडों की रक्षा की या उनके साथ नादानी की?
- (ख) चाँद को कैसी बीमारी है?
- (ग) 'टिकट अलबम' कहानी के लेखक का नाम लिखें।
- (घ) 'लोकगीत' 'शास्त्रीय संगीत' से भिन्न कैसे है?
- (ङ) गाँधी जी किस कार्य द्वारा हजारों रूपए कमाते थे?
14. 'किसने कहा' एवं 'किससे कहा':- [1]
- (क) यह 43332 नम्बर है। जी, जी हाँ। बोल रहा हूँ.....कौन? [1]
- (ख) इस दुनिया के अलग-अलग सुन्दर रंग उनकी संवेदना को नहीं छूते। [1]
15. पाठ के आधार पर :- [1x2=2]
- (क) वाक्य बनाएँ –
- (i) पर्वत (ii) अंडे
- (ख) 'ऐसे-ऐसे' पाठ, कहानी, निबंध, या एकांकी इनमें से क्या है तथा इनके लेखक का नाम भी लिखें। [1]
16. कविता की पंक्तियाँ पूरी करें :- [2]
- हाथ पकड़ फिर सदा हमारे
साथ नहीं फिरती
अपनेसे खिला, धुला मुख
धूल पोंछ,.....कर गात
थमानहीं सुनाती
हमें सुखद परिचयों की बात।
17. निम्नलिखित प्रश्नों के उत्तर दें – [2x5=10]
- (क) 'वह चिड़िया जो' में चिड़िया का स्वभाव कैसा था? उसे किन-किन चीजों से प्यार है?
- (ख) कन्ट्रोल रूम में जाकर छोटू ने क्या देखा और वहाँ उसने क्या हरकत की?
- (ग) राजप्पा ने नागराजन का टिकट अलबम अँगीठी में क्यों डाल दिया?
- (घ) 'जिन लोगों के पास आँखें हैं, वे सचमुच बहुत कम देखते हैं' – हेलेन केलर को ऐसा क्यों लगता है?
- (ङ) आश्रम में काम करने या करवाने का कौन सा तरीका गाँधी जी अपनाते थे? लिखिए।
18. पठित गद्यांश को ध्यानपूर्वक पढ़कर प्रश्नों के उत्तर दें:-
- स्त्रियाँ ढोलक की मदद से गाती हैं। अधिकतर उनके गाने के साथ नाच का भी पुट होता है। गुजरात का एक प्रकार का दलीय गायन 'गरबा' है जिसे विशेष विधि से घेरे में घूम-घूमकर औरतें गाती हैं। साथ ही लड़कियाँ भी बजाती हैं जो बाजे का काम करती हैं। इसमें नाच-गान साथ चलते हैं। वस्तुतः यह नाच ही है। सभी प्रकार में यह लोकप्रिय हो चला है। इसी प्रकार होली के अवसर पर ब्रज में रसिया चलता है जिसे दल के दल लोग गाते हैं, स्त्रियाँ विशेष तौर पर। गाँव के गीतों के वास्तव में अनंत प्रकार हैं। जीवन जहाँ इठला-इठलाकर लहराता है।

- (क) गुजरात का दलीय गायन क्या कहलाता है?
(ख) होली के अवसर पर क्या चलता है?
(ग) गाँव के गीतों में क्या लहराता है?
(घ) स्त्री एवं लड़कियाँ का विलोम शब्द लिखें।

[1x4=4]

19. मूल्यपरक प्रश्न :-

[2]

- (क) जीवन में आप कठिन से कठिन काम को कैसे आसानी से कर पाएँगे। इस संबंध में विचार लिखें।
(ख) आपके घर में पाँच सदस्य हैं। सभी आपसे बड़े हैं। घर का पूरा काम अकेले आपकी माता जी करती हैं। आप ऐसा क्या कदम उठाएँगे कि सारे काम का बोझ आपकी माता पर नहीं पड़े।

[2]

20. राम कथा पर आधारित प्रश्नों के उत्तर लिखें।

- (क) राम के राज्य की विशेषता लिखिए। [2]
(ख) मेघनाद का नाम इन्द्रजित क्यों पड़ा? [2]
(ग) हनुमान की परछाई समुद्र में कैसी दिखाई दे रही थी? [1]
(घ) रावण किस वेश में सीता कुटिया में आया था? [1]
(ङ) राम को सुग्रीव से मिलने की सलाह किसने दी? [1]
(च) राजा दशरथ किसे युवराज बनाना चाह रहे थे? [1]
(छ) राजा दशरथा को यज्ञ करने की सलाह किसने दी? [1]
(ज) भरत को ननिहाल से लौटने पर अयोध्या नगरी कैसी लगी? [1]

(खण्ड – घ)

21. किसी एक विषय पर अनुच्छेद लिखें :-

[5]

- (क) समय का सदुपयोग
(ख) वसंत ऋतु
(ग) मेरी प्रिय शिक्षिका अथवा मेरा प्रिय खेल

पत्र लेखन

[5]

22. (क) पुस्तकें खरीदने के लिए रुपये भेजने का अनुरोध करते हुए पिताजी को पत्र लिखिए।
अथवा

(ख) अपने जन्म दिन पर दादा जी द्वारा उपहार में मिली साइकिल के लिए धन्यवाद पत्र लिखें।



DELHI PUBLIC SCHOOL

SAIL TOWNSHIP, RANCHI

ANNUAL EXAMINATION (2019-20)

Class:-VI

Time- 3 Hrs.

Subject:- Mathematics

M.M.-80

General instructions:-

1. All questions are compulsory.
2. The question paper consists of 40 questions divided into 4 sections A,B,C and D. **Section A** comprises of 20 questions of 1 mark each. **Section B** comprises of 6 questions of 2 marks each. **Section C** comprises of 8 questions of 3 marks each and **Section D** comprises of 6 questions of 4 marks each.
3. There is no overall choice. However an internal choice has been provided in two questions of 4 marks each, two questions of 3 marks each, two questions of 2 marks each and two questions of 1 mark each. You have to attempt only one of the alternatives in all such questions.
4. Use of calculator is not permitted.

SECTION- A

[1x20=20]

Directions-(Q no. 1 - 10) From MCQ choose most appropriate answer.

1. In a division sum, we have dividend = 199, quotient= 16 and remainder = 7. The divisor is
(a) 11 (b) 23 (c) 12 (d) 19
2. Which of the following is not zero?
(a) 0×0 (b) $\frac{0}{2}$ (c) $\frac{(6-6)}{2}$ (d) $4 + 0$
3. The least number should be replaced by * so that the number 37610*2 is exactly divisible by 9
(a) 8 (b) 7 (c) 6 (d) 5
4. If a bicycle has 36 spokes, then the angle between a pair of adjacent spokes is
(a) 10° (b) 15° (c) 20° (d) 12°
5. The decimal lying between 3.2 and 3.22 is
(a) 3.118 (b) 3.218 (c) 3.3 (d) 3.23
6. The number of lines of symmetry of a kite is
(a) 0 (b) 1 (c) 2 (d) 3
7. Compare $\frac{5}{6} - \frac{1}{2} \square \frac{3}{4} - \frac{2}{3}$
(a) $>$ (b) $<$ (c) $=$ (d) none
8. The value of $86 + (-28) + 12 + (-34)$ is equal to
(a) - 36 (b) 40 (c) 36 (d) - 40
9. How many 4-digit numbers are there in all?
(a) 8999 (b) 9000 (c) 8000 (d) none

10. One of the base angles of an isosceles triangle is 70° . The vertical angle is

- (a) 35° (b) 40° (c) 70° (d) 80°

Direction- (Q no.11 - 15) Fill in the blanks.

11. If the HCF of two numbers is 16 and their product is 3072, then their LCM is

12. should be subtracted from -120 to obtain 305.

13. The number of times an observation occurs in the given data is called the

14. The length and breadth of a rectangle are 10cm and 8cm respectively. If its length is doubled, then its new area is

15. Mean proportion of 9 and 25 is

OR

If 3, x, 12 are in continued proportion, find the value of x.

Direction- (Q no.16 - 20) Justify the following statement as true or false.

16. Equivalent fraction of $\frac{5}{12}$ with numerator 35 is $\frac{35}{60}$.

17. $x=5$ is a solution of the equation $x+5=0$

18. 33, 44, 75, 100 are in proportion.

19. 0.75 is a decimal greater than $\frac{3}{4}$

20. A square can be thought of a special rectangle.

OR

A tetrahedron has 4 faces, 6 edges and 4 corners.

SECTION -B

[2x6=12]

21. Simplify $3845 \times 5 + 782 + 769 \times 25 + 218$ by using distribution of multiplication over addition.

22. Write the greatest four-digit number and express it in terms of its prime factors.

23. Three frogs start hopping on leaves in a pond. The three jump on intervals of 9, 12, 15 leaves respectively. If they start hopping together from the same leaf, on which leaf they do meet again.

OR

Determine the greatest 3-digit number exactly divisible by 8, 10 and 12.

24. Draw rough diagram of two angles such that they have

- (a) Two points in common (b) Three points in common.

25. Find the area in square metre of a piece of cloth 1m 25cm wide and 2m long.

OR

The area of rectangular piece of cardboard is 36 cm^2 and its length is 9cm. What is the width of the cardboard?

25. Margarett works in a factory and earns Rs. 955 per month. She saves Rs. 185 per month from her earnings. Find the ratio of
- her income to her expenditure
 - her savings to her expenditure

SECTION - C

[3x8=24]

26. Ravish has Rs. 78,592 with him. He placed an order for purchasing 39 radio sets at Rs. 1,234 each. How much money will remain with him after the purchase?
27. An aeroplane is flying at a height of 2000m above the sea level. A submarine is moving at a depth of eight hundred metre below sea level position exactly below the aero plane. What is the vertical distance between the two?

OR

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

- (a) $(-3) \Delta (-4)$ (b) $2 \Delta 3$

28. Soni travelled to her grandmother's house which is 15km and 214m away. She travelled 6km by local train, 6km 500m by bus, 918m by auto rickshaw and rest on foot. How much did Soni travelled on foot?
29. The population of Delhi state in different census years is as given below-

Census year	1961	1971	1981	1991	2001
Population(lakhs)	30	55	70	110	150

Represent the above information with the help of a bar graph.

30. Bob wishes to cover a wall of his room 14m×10m by a wall paper. Each wall paper sheet is a rectangular paper measuring 2m×0.5m. How many wall papers sheets would bob need to cover the wall?

OR

A room is 12.5m long and 8m wide. A square carpet of side 8m is laid on its floor. Find the area of the floor which is not carpeted.

31. Take Sarita's present age to be y years.
- What will be her age 7 years from now?
 - Her grandfather is 5 times her age. What is the age of her grandfather?
 - Grandmother is 4 years younger than grandfather. What is grandmother's age?
32. Consider the letters of English alphabet A to Z. List among them the letters which have
- Vertical line of symmetry.
 - Horizontal line of symmetry.
 - No line of symmetry.

33. Draw an angle of 120° and divide it into 4 equal parts, using ruler and compass. Check your construction by measurement.

OR

Draw a line segment of 12cm. Divide it into four equal parts. Check your construction by measurement.

SECTION-D

[4x6=24]

34. Draw figure to show: -

- (a) Where will the hour hand of a clock stop, if it starts from 10 and turns through 3 right angles?
(b) What part of a revolution have you turned if you stand facing south and turn clockwise to face East?

35. The fish caught by Neha was of weight $3\frac{3}{4}$ kg and the fish caught by Narendra was of $2\frac{1}{2}$ kg. Whose fish weighed more and by how much?

OR

Simplify: - $4\frac{2}{3} + 3\frac{1}{4} + 7\frac{1}{2}$

36. A wire is in the shape of a rectangle, its length is 40 cm and breadth is 22 cm. If the same wire is rebent in the shape of a square, what will be the measure of each side? Also find which encloses more area?
37. A car travels 165km in 3 hours.
(a) How many hours will take to travel 440km?
(b) How far will it travel in 7 hours?

OR

Divide Rs. 3450 among Anu, Diksha and Kavita in the ratio 3:5:7.

39. The volume of a cuboid is given by the product of its length , breadth and height. The length of a cuboid is 3 times its breadth and the height is one - half of the length. Find its volume if breadth is b cm.
40. Draw any angle with vertex O. take a point A on one of its arm and B on another such that $OA=OB$. Draw perpendicular bisectors of OA and OB. Let them meet at point P. Is $PA =PB$?

OR

Draw a circle of radius 6cm using ruler and compass. Draw any two of its chords. Construct the perpendicular bisectors of these two chords. Where do they meet?



DELHI PUBLIC SCHOOL

SAIL TOWNSHIP, RANCHI

ANNUAL EXAMINATION (2019-20)

Class:-VI

Time- 3 Hrs.

Subject:- English

M.M.-80

General Instructions:-

1. The question paper consists of three sections:
Section A : Reading (20 marks)
Section B : Writing, Grammar and vocabulary (35 marks)
Section C: Literature (25 marks)
2. All questions are compulsory.
3. You may attempt any section at a time.
4. All questions of that particular section must be attempted in the correct order.

Section - A (Reading)

20 Marks

A1. Read the passage given below carefully.

[10]

THE WISE SAINT

A king set out in quest of a saint. He found a saint sitting under a tree, in silent meditation. The king went and sat in front of him in silence.

When the saint opened his eyes, the king found that his eyes were lit up with a strange light. He said to the saint: "Won't you come with me to my country? I will give you everything you need. A section of the palace will be reserved for you. Servants will wait in attendance and do whatever you command".

The saint smiled, "I have no needs", he answered. "I do not need servants to do my work. And I have no desire to come to your country".

The point -blank refusal upset the king. He was very angry.

Taking out his sword, he said to the saint : "Do you know, I can cut you into pieces? I am the king of this country".

The saint smiled again and said quietly: "You have made two statements. The first is that you can cut me into pieces. No , you cannot cut me into pieces. You can only cut the body, which is but a garment I have worn. I am immortal. Your second statement is that you are a conqueror. May I tell you, you are only a slave of my slave?"

Puzzled the king said in anger: "I do not understand." The saint explained: 'Anger is my slave. It is under my control. But you are a slave of anger. How easily you lose your temper! Therefore , are you not a slave of my slave?"

- I. On the basis of the reading of the passage, answer the following questions in brief : [2x4=8]
- (a) What did the king request to the saint? What did he offer him?
 - (b) What made the king angry?
 - (c) What were the two statements made by the king to terrorise the saint? How did the saint outwit him?
 - (d) How was the king a slave of saint's slave?

II. Vocabulary:

[1×4=4]

1. The word 'quest' means
(a) a wish (b) a question (c) a search (d) a line of people
2. The phrase 'point-blank' here is used as
(a) a noun (b) an adjective (c) a verb (d) an adverb
3. The word 'immortal' means
(a) living forever (b) dead (c) alive (d) strong
4. The opposite of 'slave' is
(a) follower (b) attendant (c) pupil (d) master

A 2. Read this passage and answer the questions given below:-

MAX MUELER - A GREAT FRIEND OF INDIA

1. Max Mueller was a distinguished German poet. Some of his poems were set to music by Austrian composer, Franz (Peter) Schubert.
2. As a youth, Max Mueller took to the study of the Sanskrit language with great devotion and started learning that language. He took his Doctorate in Philosophy in 1843. In Berlin University, he did research work on Sanskrit and Philosophy under eminent scholars.
3. In 1846, Max Mueller went to London in England to copy and collect manuscripts in Sanskrit. He translated Rig Veda which consists of 1,028 hymns addressed to different gods. As it was being printed at the London University Press, he migrated to Oxford in 1848 and spent the rest of his life there.
4. The first volume of Max Mueller's edition appeared in 1849, the sixth and the last volume in 1874. This printed Rig Veda caused great enthusiasm in India. Several publications on Indian religion and literature appeared in quick succession. Max Mueller became the greatest interpreter of India to the Western World.
5. His book 'India-what it can teach us' has a special place among his publications. But Max Mueller never visited India!
6. Max Mueller sought patiently and carefully information about India's past and took the liveliest interest in her political reawakening. When he died in 1900, India had really lost a great friend.

I. On the basis of your reading of the above passage, complete the following sentences. [6]

- (a) Some of Max Mueller's poems were
- (b) Although Max Mueller was a German he
- (c) Max Mueller migrated to London because
- (d) The two effects of the printed Rig Veda were:
- (e) Although Max Mueller has written and published so many books on India but he himself.....
- (f) India had lost a great friend when

II. Find words from the passage which have the same meaning as the following. [2]

- (a) distinguished (para 2) (b) one who explains or translates (para 4)

Section- B (Writing, Grammar and vocabulary)

[35 Marks]

B 3. On the basis of the given outlines develop a meaningful story: -

[7]

a hot summer day a fox prowling for food searched every nook and corner but in vain came to a vineyard saw ripe bunches tried to get hold of the grapes but failed lastly said, 'grapes are sour.' never give excuses. Moral

OR

Write a bright and cheerful letter to a friend who is in hospital. You are Amit/ Amita staying at 101, Nehru place, Delhi. Your friend is Rahul.

B 4. Read the following telephonic conversation between Kavita and Karan. Karan will not be able to meet Avik. He leaves a message for him. Write this message using not more than 50 words. Put the message in a box. **[4]**

Kavita : Hello! Hello! I am Kavita from Indore. Can I speak to Avik? I am his sister.

Karan: Hello! Kavita, I am Karan, Avik's colleague. Avik is on leave today. Can I take a message?

Kavita: Yes, Karan. I am coming to Mumbai tomorrow. Ask him to pick me up at the airport. I have an interview for the post of Scientist at NPL on the day after tomorrow.

Karan: Which flight are you coming on?

Kavita: It is the Jetline flight which arrives there at 7:15 or so in the morning. I am bringing along with me that big box which contains his books. I hope it won't be any trouble for you.

Karan: Not at all. I will leave a message on his table. Okay, Kavita.

Kavita: Thank you , Karan. Bye.

OR

You are Saral / Sarala , the head boy/ girl of JVN school, Panipat and you want to organise a flood relief camp for Odissa. Write a notice in 50 words to request the students to donate clothes, medicine and dry food items. Mention that no cash donation will be accepted.

B.5 Sumita wants to buy a watch for her use and visits a watch shop. She has a dialogue about it with the salesman. Construct this dialogue between her and the salesman in a suitable way in about 100 words. **[4]**

B.6 (i) Change them into indirect speech: - **[2]**

(a) She said to me , "I met this man two days ago" .

(b) The teacher said, "The sun rises in the east."

(ii) Fill in the blanks with correct form of given verbs : - **[2]**

(a) I shall telephone you when she (return).

(b) The ship (sink) before help could reach her.

(iii) Correct the following sentences and rewrite them. **[2]**

(a) The general as well as his staff were there.

(b) The secretary and treasurer take a walk every morning

(iv) Write subject and predicate of these sentences. [2]

(a) How sweet this rose smells!

(b) Blessed are the merciful

(v) Change these sentences into given degree of comparison . [2]

(a) Lead is the heaviest of all metals. (Positive degree)

(b) He is as wise as Solomon. (Comparative degree).

(vi) Join these two sentences using a connector and rewrite it.

Mary has won the first prize. Mary is not satisfied.

[1]

(vii) Re-arrange the following words/phrases to make meaningful sentences . [2]

(a) Chris/his sister curly/with their mother/ Mumbai/and /went to / for a holiday.

(b) Saved /the mother / over the years/ had / some money / so that / they could /
a sea-side/enjoy.

(viii) Fill in the blanks with Determiners - [2]

(a) My sister can't buy materials on makeup (some, any)

(b) There is joy in life (much/many)

B. 7. (i) Write one word for the underlined words. [1]

On the main road, the motorist **increased his speed.**

(ii) Write the synonyms of **haste.** [1]

(iii) Complete this underlined phrases.

They had the agreement in **black and**

[1]

(iv) Complete this simile - As light as [1]

(v) Write the figure of speech of given sentence -

'She was a tower of strength in their trouble.

[1]

Section-C - (Literature)

[25 Marks]

C.8 **Read this line and answer the questions given below: -**

'Pipe a song about a Lamb!'

[1x3=3]

(a) Who said these words and to whom.

(b) Where did the person addressed see the speaker?

(c) What does Lamb symbolise?

OR

'Thou'rt wrong, my friend

(a) Who said these words to whom?

(b) Why does the speaker think like that?

(c) What is your own opinion of the speaker's view.

C.9 Read this line and answer the question given below: -

[1x3=3]

'The very thought of it makes me giddy'.

- (a) Who is the speaker of this line?
- (b) What thought makes the speaker giddy?
- (c) Why is the speaker so afraid?

OR

'Was it the Beijing Athlete?

- (a) Who said this and whom did he ask?
- (b) What had the narrator said he wanted to do?
- (c) Who was the Beijing Athlete? What had happened to him?

C 10. Answer any five questions given below : -

[2x5=10]

- (a) Where is the Great wall? What would you find on either side of the wall?
- (b) Describe the scenic beauty of the Himalayas in your own words.
- (c) Describe the figure of the oxen on the tower.
- (d) Who was Dr. Gopal Rao? Why was Cyril impressed by him?
- (e) How did uncle Podger get all the family member involved?
- (f) What was the soldiery thing that Raina wanted to do?

C 11. What was Della's possession of pride? What did she do with it? How did Jim get a gift for Della? What does this tell you about both of them? [4]

C 12. Write a character sketch of Nancy. [3]

C 13. What happened to Oliver Twist at the end of the Story? [2]



DELHI PUBLIC SCHOOL

SAIL TOWNSHIP, RANCHI

ANNUAL EXAMINATION (2019-20)

Class:-VI

Time- 3 Hrs.

Subject:- Social Science

M.M.-80

HISTORY

I. Choose the correct answer:-

[1x4=4]

1. The study of past with the help of past remains is

- a) History b) Archaeology c) Both d) None of these.

2. Mesolithic period extends

- a) from 12000years ago to 5000 years ago
b) from 8000 years ago to 5000 years ago
c) from 12000 years ago to 10000 years ago
d) from 2million years ago to about 12000years ago

3. Factory in Archaeology is a place where

- a) Stone tools of early men are found b) Early man's huts are found
c) Early man made clothes d) Only food items are found.

4. Rulers of Dakshinapatha were

- a. Uprooted and their kingdoms were made a part of Samudragupta's empire.
b. defeated by Samudragupta and were allowed to rule again
c. the neighbouring states of Samudragupta's empire,
d. none.

II. Answer these questions very briefly:

[1x7=7]

1. What is the silk route?
2. Who was Megasthenes?
3. What is the philosophy of ashrama?
4. What is vihara?
5. What is megalith?
6. What is veda?
7. What do you mean by dynasty?

III. Write these answers in short:

[2x3=6]

1. Why were metals, the wheel and the plough important for the Harappans?

2. What were the new administrative arrangements during the period of Samudragupta?

- IV. Answer the following in detail : [2x5=10]
1. What were the main features of bhakti?
 2. What were the problems that Ashoka wanted to solve by introducing Dhamma?

CIVICS

I. **Choose the correct answer:-**

1. India's national anthem is composed by [1x2=2]
 - a. Mahatma Gandhi
 - b. Rabindra Nath Tagore
 - c. Bankim Chandra Chattopadhyaya
 - d. Sardar Patel
2. Sarpanch is elected by
 - a. All Panch
 - b. all members of gram sabha
 - c. Vidhan sabha members
 - d. None of these.
3. Answer in a very short way: [1x2=2]
 - (a) Give one reason why small workshops and factories employ casual workers.
 - (b) Why did Bachchu Majhi come to the city?

II. Answer in short :

1. What did Ganga Bai do to get her society cleaned regularly? [3]
2. What is Hindu Succession Amendment Act, 2005? How do women benefit under this law? [1+2=3]
3. What are the different ways in which people participate in the process of government? [3]
4. List any three ways in which government affects our daily lives. [3]
5. There is a stereotype about girls that they are a burden on their parents. Write any three effects that this stereotype can have on the way daughters get treated in the house. [3]

III. Write in detail:

1. What were the two sources of income of Sekar apart from farming? Write any three steps that the government can do to help farmers like Sekar? [2+3=5]