



**DELHI PUBLIC SCHOOL**  
**SAIL TOWNSHIP, RANCHI**  
**ANNUAL EXAMINATION (2017-18)**

**Class:- VI**  
**Time- 2½ Hrs.**

**Subject:- English**  
**F. M:- 80**

**SECTION A (READING) [20 marks]**

**Q.1 Read the following passage carefully. [12 marks]**

Animals are great builders, using simple materials but employing sound engineering principles. Man has long used suspension bridges – ropes of steel and concrete-which bear loads in tension. The webs of spiders provide the most vivid examples of animal structures built entirely in tension. Spider web silk is so strong that many species of birds use it to build their nests. Unlike steel, silk stretch to more than twice its original length before breaking.

Beavers are natural engineers. They use tree branches to construct dams. The divided end is pressed into the walls; this makes the dam strong enough to withstand the pressure of water. The dams of the beaver have an angle of 45 degrees on the downstream side. These also help the dam to resist the pressure of water.

Constructing a very thick wall is uneconomical. Strength could also be provided to a thin wall by making the base wide. The nest of the termite *Amitemes Meridionalis* is more than two meters high with a wide base which tapers at the top. This ensures greater resistance to wind forces.

**1.1 On the basis of the reading of the passage, answer the following questions in brief. [1x5=5]**

- a) Write a suitable title to this passage
- b) Mention any one aspect of engineering which is touched upon in this passage?
- c) What do spider-web silk and bridges have in common?
- d) Why do beavers build dams on an angle of 45 degrees?
- e) What can we learn from a species of termites?

**1.2 Fill in the blanks with the ideas from the passage. [1x5=5]**

- a) Animals use i) \_\_\_\_\_ building materials but ii) \_\_\_\_\_ engineering principles.
- b) The idea of building bridges is taken from the i) \_\_\_\_\_ who build their webs on the principle of ii) \_\_\_\_\_.
- c) Beavers who are known as i) \_\_\_\_\_ use tree branches to construct their dams.

**1.3 Find words from the passage that mean: [1x2=2]**

- a) Producing strong, clear images in the mind (Para 1)
- b) Try to prevent (Para 2)

**Q.2 Read the following passage with care. [8 marks]**

There was great feasting in the city of Troy that night. Sinon had told his story well, and the Trojans really believed that they were safe at last, their long siege was ended, and, with their own eyes, they had seen the hated Greeks sail away. The walls had been broken and the great wooden horse had been dragged into the city and placed before the temple of Athens. Now all the Trojans were lying in a heavy, dreamless sleep, and Sinon stole gently through the silent streets towards the high watch – tower. No guard was there : they were all sleeping or feasting still. Sinon lighted a great fire in the tower, and then made his way to the temple, to where the wooden horse shone white in the moonlight. He called in a low voice to the heroes inside, and they all came out, down the ladder which Epeus had built for them. Each man's heart beat loudly as he seized his weapons and made ready to attack the sleeping city. They ran to the doors of the nearest houses and began to burn and kill, and the rest of the army --- returning in their ships--- poured in through the break in the walls, and Troy was won.

**2.1 Choose the correct option from below. Write the answer along with the question number.** [1x5=5]

- i. There was feasting in the city of Troy because
  - a) it was New Year
  - b) the Trojans believed that they were safe
  - c) Trojans were very hungry
  - d) none of the above.
- ii. The great wooden horse had been dragged before -
  - a) the temple of Greece
  - b) the temple of Euphrates
  - c) the temple of Athens
  - d) the temple of Epeus.
- iii. Sinon signalled to the soldiers by
  - a) lighting a fire in the tower
  - b) lighting a fire in the temple
  - c) lighting a fire in the hut
  - d) lighting a fire in the palace.
- iv. All the Greek heroes came out from
  - a) the houses
  - b) the boats
  - c) the wooden horse
  - d) behind the wooden horse.
- v. Troy was won because
  - a) of the clever planning of the Trojans
  - b) of the clever planning of the Greeks
  - c) of the foolishness of the Greeks
  - d) of the tiredness of the Trojans

**2.2 Answer the following questions in brief:** [1x3=3]

- i) Why had the walls surrounding the city of Troy been broken?
- ii) What did the Trojans do after the wooden horse was dragged into the city?
- iii) How did the rest of the Greek army enter into the city of Troy?

**Section - B Writing, Grammar & Vocabulary** [40 marks]

**Q.3** You are Aman/Amina, the sports captain of Guru Teg Bbahadur School, Amritsar. Write a notice for selection of the school football team. Write the notice in about 50 words. [4]

**Q.4** Complete the dialogues between a tourist and a hotel receptionist. (Word limit - 100 words) [5]

- Receptionist : Good evening, Sir.  
Tourist : Good evening. i) .....?  
Receptionist : ii) ..... to have?  
Tourist : I want a decent single bed AC room, preferably on the ground floor.  
Receptionist : iii) ..... . There are rooms vacant only on the 1st and 2nd floor.  
Tourist : Then iv) .....  
What v).....?  
Receptionist : It'll cost you Rs. 2000 per night.  
Tourist : Okay, give me the room for one night.  
Receptionist : Thanks. Here's the key.

**Q.5** Write a story on the basis of following outline in about 120 words. Provide a suitable title and a moral to the story. [6]

A slave runs away from his cruel master --- a lion in the forest - crying for pain - the slave takes out a thorn from his foot - a few months later - the slave caught by his master's men - ordered to be thrown before a hungry lion - the lion rushes at him - licks his feet - remembers his old kindness - people are touched by seeing this friendship - the slave and the lion set free from the prison.

**Q.6** Fill in the blanks with correct determiners from the box [1x3=3]

some all little any many a few

- a) We don't have \_\_\_\_\_ mangoes in the shop now.
- b) Only \_\_\_\_\_ flowers that bloom on the tree do not bear seeds.
- c) I want \_\_\_\_\_ money to buy a blanket.

**Q.7 Find out the Adverbs in the following sentences and classify them** [1x2=2]

- a) I often use the internet.
- b) He answered question easily.

**Q.8 In each of the following sentences put the verb in agreement with its subject** [1x2=2]

- a) Either Nila or Sheena \_\_\_\_\_ absent. [where/was]
- b) The committee \_\_\_\_\_ decided this. [Has / Have]

**Q.9 Choose the correct form of the verb given [To fill up each blank]** [1x2=2]

- a) I \_\_\_\_\_ her letter a week ago. [receive]
- b) I \_\_\_\_\_ the school before the bell rang. [reach]

**Q.10 Change the following into Indirect Speech.** [1x2=2]

- a) The teacher said to the children, 'Don't make a noise.'
- b) Prateek said to me, 'I have worked a lot today.'

**Q.11 Fill in the blanks with suitable Prepositions.** [1x3=3]

- a) He objected -----my proposal.
- b) She lives -----72 J N Street.]
- c) The mother is angry -----her children.

**Q.12 Rewrite these sentences by changing the verbs into the Passive Voice.**

- a) Jonathan Swift wrote this story. [1x2=2]
- b) They are watching a movie.

**Q.13 Re-arrange the following words/phrases to make meaningful sentences. Use proper punctuation marks.** [1X3=3]

- a) Tommy / was / I / about / the dog / really / worried
- b) master / with / his / I / the street / saw / him / in
- c) appearance / shocked / I / his / was / at

**Q.14 Write the antonyms of the following words:** [1x2 =2]

- a) entrance
- b) wide

**Q.15 Write the synonyms the following words.:** [1x2 = 2]

- a) generous
- b) slender

**Q.16 Add suitable suffix or prefix to form new words** [1x2=2]

- a) thought
- b) able

**Section - C (Literature)**

**(20 Marks)**

**Q.17 Read the following extract and answer the questions:**

'It's a little bit sad, when you seem very near  
To adventures and things of that sort'.

- a) Name the poem and the poet? [1+1=2]
- b) Why is the poet sad? [1]
- c) What is meant by 'adventures and things of that sort'? [1]

**OR**

“ 'You mustn't thank me', the old man said. 'It wasn't me. It was .....' ”

- a) Which story has this extract been taken from? [1]
- b) Who is the speaker? [1]

- c) To whom are these words spoken to? [1]  
d) Why did the speaker tell that 'he should not be thanked'? [1]

**Q.18 Answer the following questions briefly. (Word limit 30- 40 words) [2x3 = 6]**

- a) Why do you think Jim hesitated to look at the time in his pocket watch?  
b) What happened to the narrator in the poem 'Someone' on a still dark night?  
c) Why was Uncle Podger's handkerchief difficult to find?

**Q.19** The little girl looks at the painting of fruits on the ceiling and thinks that they are going to fall any time through the ceiling. What does this tell you about the painting? Which characteristic traits of the little girl are expressed here? (Word limit - 60 words) [1½ + 1½ = 3]

**Q.20** Love is very often associated with sacrifice. To make the loved and respected ones happy, people even go to the extent of sacrificing their most prized possessions. Do you agree with this? Justify your view with reference to the story "The Gift of the Magi". (Word limit - 80 words) [4]

**Q.21** Write a brief character sketch of Monks. (Word limit 50-60 words) [3]



# DELHI PUBLIC SCHOOL

## SAIL TOWNSHIP, RANCHI

### ANNUAL EXAMINATION (2017-18)

Class:- VI

Subject:- Mathematics

Time- 2 ½ Hrs.

F. M:- 80

**Note :-** Attempt all questions. There are no options overall. However there may be some internal choices. Rough work should be done in the right margin. Omission of steps may result in loss of marks.

#### Section – A

(1 x 4 = 4)

1. The sum of two integers is 48. If one of the integers is 24, determine the other.
2. Mukesh has a box of 44 pencils he gives of them to Sunita. How many does Sunita get?

How many does Mukesh keep?

3. Find the sum :  $18.003 + 41.7 + 10.97 + 5.057$
4. Name a quadrilateral which has four lines of symmetry. Draw figure.

#### Section – B

(2 x 6 = 12)

5. The HCF and LCM of two numbers are 13 and 1989 respectively. If one of the numbers is 117, determine the other.
6. If  $\Delta$  is an operation on integers such that  $a\Delta b = a + b - 2$  for all integers a,b. Find the value of  $6\Delta(5)$ .

7. Jai takes 2 minutes to walk across the school ground. Raj takes minutes to do the same. Who takes

less time and by what fraction?

8. Rohan spends Rs. x daily and saves Rs. y per week. What is his income after three weeks?
9. Consider the letters of English alphabets, A to Z. List among them the letters which have  
(i) vertical lines of symmetry. (ii) horizontal lines of symmetry.
10. Draw a triangle which has  
(i) exactly one line of symmetry. (ii) exactly three lines of symmetry.

#### Section – C

(3 x 8 = 24)

11. In a seminar the number of participants in Hindi, English and Mathematics are 60, 84 and 108 respectively. Find the minimum number of rooms required if in each room the same number of participants are to be seated and all of them being in the same subject.

12. Arrange the following fractions in descending order :  $\frac{1}{2}$  ,  $\frac{3}{4}$  ,  $\frac{2}{3}$  ,  $\frac{1}{3}$  ,
13. Tina had 20m 5cm long cloth .She cuts 4m50cm length from this for making a curtain. How much cloth is left with her?
14. What is the length of the wooden strip required to frame a photograph of length and breadth 32cm and 21cm respectively ?
15. A marble tile measures 25cm by 20cm .How many tiles will be required to cover a wall of size 4m by 3m?
16. The volume of cuboids 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 the expression of its volume if breadth is b cm.

OR

A bus travels at  $v$  km per hour. It is going from Rampur to Bharatpur . After the bus has travelled 3hours, Bharatpur is still 40km away. What is the distance from Rampur to Bharatpur ? Express it using  $v$  .

17. If 18,x,x,50 are in proportion, find the value of x.

OR

Raju purchases 10 pens for Rs 50 and Manish buys 7 pens for Rs 84. Who got the pens cheaper ?

18. Draw a line segment PQ of 8.2cm. Take any point R on it .Through R draw a perpendicular to PQ.

**Section – D**

**(4 x 10 = 40)**

19. Salil wants to put a picture in a frame. The picture is 7 cm wide. To fit in the frame, the picture cannot be more than 7 cm wide. How much should the picture be trimmed ?
20. Ram, Rahim and Rohit bought 8.5 litres ,7.25 litres and 9.4 litres of milk respectively from a milk booth. How much milk did they buy in all ? If there was 30 litres of milk in the booth, find the quantity of milk left ?
21. Samson travelled 5km 52m by bus , 2km 265m by car and the rest 1km 30m he walked. How much distance did he travel in all ?

OR

- (a) By how much should 34.79 be increased to get 70.15 ?  
 (b) By how much should 59.71 be decreased to get 34.58 ?

22. People of Greenland Society have a small empty land which measures 0.7km by 0.5km. They have planned to develop it into a park for children and old people. What is the length of wire needed to fence this park in four rows?  
 What values are shown by the people of the society ?

23. A floor is 5m long and 4m wide. A square carpet of sides 3m is laid on the floor. Find the area of floor that is not carpeted.

OR

The perimeter of a rectangular sheet is 100cm. If the length is 35cm, find its breadth. Also find the area.

24. Pick out the solution from the values given in the bracket next to each equation. Show that the other values do not satisfy the equation.

(a)  $n+12=20$  (12,8,20,0) (b)  $=7$  (7,2,10,14)

25. The cost of 15 postcards is Rs 11.25. What will be cost of 36 postcards? How many postcards can be bought with Rs 45?

26. Divide Rs. 1200 between Aman, Amit and Anita in ratio 2:3:5.

27. Draw a line segment of 12.8cm, Using compasses, divide it into four equal parts. Verify by actual measurement.

28. Draw a circle with centre C and radius 3.4cm. Draw any chord AB. Construct the perpendicular bisector of AB and examine if it passes through C.

OR

Draw an angle of measure  $135^\circ$  and bisect it.



# DELHI PUBLIC SCHOOL

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### ANNUAL EXAMINATION (2017-18)

Class:- VI  
Time- 2½ Hrs.

Subject:- Science  
F. M:- 80

#### PHYSICS

**Q.1** Choose the correct option from the following. [4×1= 4]

- (a) The size of the shadow of an opaque object close to the screen and away from the source of light  
(i) increases      (ii) Decreases      (iii) Remains the same      (iv) first decreases then increases
- (b) An electric cell produces electricity from the ----- stored inside it.  
(i) Current      (ii) Energy      (iii) Chemicals      (iv) Light
- (c) Which of the following pairs consists of a conductor and an insulator of electricity  
(i) Wood and wool      (ii) Copper and steel      (iii) Silver and gold      (iv) Silver and rubber.
- (d) Which of the following is a natural magnet ?  
(i) Iron      (ii) Magnetite      (iii) Nickel      (iv) Cobalt

**Q.2 Very short answer questions:-**

- (a) In any electrical circuit, why does the wire , switches, bulb become hot when the switch is on for a long time? [1]
- (b) Mention two uses of insulators. [1]

**Q.3 Short answer questions:-**

- (a) (i) What is the name of the thin wire inside an electric bulb ?  
(ii) What are the features of this wire ? [2]
- (b) What is an incandescent body ? Give one example. [2]
- (c) Define magnetic field. On what factor does its strength depend ? [2]
- (d) (i) Rohan saw that his younger brother is opening the door of the refrigerator for getting a chocolate with wet hands. Rohan stopped his brother from doing so. What good values you can find in Rohan's activity.
- (ii) Why Rohan stopped his brother ? Why we are not supposed to handle any electrical device with wet hands? [1+2=3]



- (e) Why it is said that repulsion is the sure test of magnetism? Sketch the magnetic field lines of a bar magnet. [3]

**Q.4 Long answer questions:-**

- (a) Differentiate between umbra and penumbra.  
(b) Explain an activity which shows rectilinear propagation of light. [2+ 3= 5]

**OR**

- (a) Describe a pinhole camera with a suitable diagram.  
(b) What are the nature of the image formed.  
(c) Write one use of pinhole camera. [3+1+1= 5]
- Q.5 (a) What is self demagnetization? How it is prevented?  
(b) Describe how to make an iron strip act as a magnet  
(c) Name the method. [2+ 2+ 1= 5]

**OR**

- (a) Write the properties of the poles of a magnet.  
(b) Describe a magnetic compass with diagram.  
(c) Why a magnetic compass is used to find direction [2+ 2+ 1= 5]

**CHEMISTRY**

Q1. The process of condensation is the reverse of :

- (a) evaporation (b) precipitation (c) freezing (d) sublimation. [1]

Q2. Air is considered to be:

- (a) a compound (b) a mixture (c) a solvent (d) an element [1]

Q3. Name the component of air which condenses on a cold surface to form drops of a liquid. [1]

Q4. Why do mountaineers carry oxygen cylinders with them while climbing high mountains? [1]

Q5. 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. [2]

Q6. (a) Why should we breathe only through the nose and not through the mouth?

- (b) Why do plants need carbon di oxide? [1+1 = 2]

- Q7. (a) What do you mean by desalination of water?  
 (b) Which chemical is added to water to make it safe for drinking? [1+1=2]
- Q8. Write four uses of air. [½x4 =2]
- Q9. (a) How are the animals living in soil affected if it rains heavily?  
 (b) Mention three water wise habits. [1½x2 =3]
- Q10.(a) Explain with the help of diagram why, a burning candle stops burning after some time when covered with an inverted glass jar.  
 (b) Mention two harmful effects of drought? [2 +1 =3]
- Q11. (a) How do the roots of land plants get oxygen for respiration?  
 (b) Why does a lump of cotton shrink in water?  
 [1½x2 =3]
- Q12. Choose either of the two A or B
- A) a) Explain water cycle.  
 b) Write about its significance.  
 c) Draw a well labelled diagram of water cycle. [1+1+3=5]
- OR**
- B) a) Why is it essential to conserve water ?  
 b) Define rainwater harvesting.  
 c) Draw a well labelled diagram of the above. [1+1+3=5]

### **BIOLOGY**

- Q.1 Choose and write the correct option-- [1x2=2]
- (a) Which of these animals has a highly flexible backbone-  
 (i) earthworm (ii) snakes (iii) fish (iv) birds
- (b) What is the colour of the dustbin used to throw non-biodegradable waste –  
 (i) green (ii) purple (iii) blue (iv) yellow
- Q.2 Answer in short-- [1x4= 4]
- (a) What is adaptation ?  
 (b) What would happen if aquatic plants had hard and stiff stem?  
 (c) Why is our backbone made of several small bones called vertebrae?  
 (d) Which animal has a muscular foot? What is its use?
- Q.3 Answer as directed-- [2x3= 6]
- (a) Draw a labelled diagram to show movement in snake.  
 (b) Define respiration. Name two organisms which breathe through their Skin.  
 (c) Write four benefits of using compost in fields for growing crops.

Q.4 Answer the following questions--

[3x3= 9]

(a) Which type of joint is present in our elbows? Draw the Joint with proper labels.

Why can we move our elbows only in one direction?

(b) Write three adaptations in mountain plants which help them to survive in their habitat.

(c) Write two ways to reduce overuse of plastic. Write two points of difference between biodegradable and non-biodegradable waste.

Q.5 Answer any ONE of the following questions--

[5]

(i) (a) Draw a well labelled diagram to show cactus growing in the desert.

(b) Write the adaptations in the cactus plant.

**OR**

(ii) (a) Draw a well labelled diagram of a fish.

(b) Write the adaptations in aquatic animals which help them to survive in their habitat.

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# DELHI PUBLIC SCHOOL

## SAIL TOWNSHIP, RANCHI

### ANNUAL EXAMINATION (2017-18)

Class:- VI  
Time- 2 ½ Hrs.

Subject:- Social Science  
F. M:- 80

#### HISTORY

1. Answer the following questions in very short:- [1x9=9]

- What was the unique thing that the archaeologists have found in Dholavira?
- Who is a specialist?
- Who are pilgrims?
- What do you understand by Theravada Buddhism? Name a country where it was more popular. (½+½)
- What do you mean by muvendar?
- What makes silk a highly valued fabric in most societies?
- List the capitals of Pallavas and Chalukyas. (½+½)
- Who was Banabhatta? Name the famous biography written by him. (½+½)
- What do you understand by Daskhinpatha? Who was known as the lord of Daskhinpatha? (½+½)

2. Answer the following questions in short :- [3x3=9]

- What was the new form of Buddhism? Explain its two distinct features. (1+2)
- What were the means adopted by Ashoka to spread the message of Dhamma?
- Explain briefly about the new crafts in the Harappan City.

3. Answer the following questions in detail:- [5x2=10]

- (i) Comment how the Kalinga war changed the course of Ashoka's life. (2)  
(ii) Are Ashoka's messages still applicable today? Explain, how? (3)
- (i) Mention any two changes that was found in the army at the time of emergence of new empires and kingdoms. (2)  
(ii) What were the new administrative arrangements during this period? (3)

#### CIVICS

1. Answer the following questions in very short:- [1x4=4]

- What is Municipal Corporation?
- Who implements the decisions taken by the counselors?
- Why has Bachchu Manjhi to think twice before taking a day off from the work?
- Why do you think Sekar does not usually employ labourers for doing farming work?

2. Answer the following questions in short : [3x5=15]
- a) What is monarchy? List two essential features of a democratic government. (1+2)
  - b) What is Gram Sabha? List two important roles played by a Gram Sabha in a village. (1+2)
  - c) Why did the children go to YasminKhala's house? What has changed since Khala retired from Municipal Corporation. (1+2)
  - d) Who is Raman? What are the differences between Sekar's and Raman's lives? (1+2)
  - e) List three differences between the working of Nirmala and Sudha.

3. Answer the following questions in detail. [5x1=5]
- a) Who is a Patwari? Mention the situations in which the land record is necessary to a farmer. (1+4)

### GEOGRAPHY

1. Answer the following questions in very short:- [1x4=4]
- a) Name the Isthmus by which North America is linked with South America.
  - b) Why is the earth called the "blue planet"?
  - c) How many time zones are there in USA?
  - d) Name the well known species of trees in mangrove forests.

2. Answer the following questions in short :- [3x3=9]
- a) Explain the three Heat Zones of the earth.
  - b) Compare the Pacific Ocean with the Atlantic Ocean (Write three points).
  - c) How are plains formed?

3. Answers the following questions in detail: [5x2=10]
- a)
    - (i) Explain the Himalayan region with its three main parallel ranges.
    - (ii) Distinguish between Western Ghats and Eastern Ghats  
(Write two points) (3+2=5)
  - b)
    - (i) Write three characteristics of Ever Green forest.
    - (ii) Give any two steps for wild life protection. (3+2=5)

4. Draw and label a volcanic mountain. [2]

5. Mark and label the following items on the given physical map of India: [1x3=3]
- a) Vindhya Range
  - b) Indian Ocean
  - c) Great Indian Desert



# दिल्ली पब्लिक स्कूल

## सेल टाउनशिप, राँची

### वार्षिक परीक्षा (2017-18)

कक्षा— छः

विषय—हिन्दी

समय—2½ घंटा

पूर्णांक— 80

#### खण्ड—क [15 अंक]

#### 1. अपठित गद्यांश को पढ़कर नीचे लिखे प्रश्नों के उत्तर लिखें—

कुछ लोग सोचते हैं कि खेलने—कूदने से समय नष्ट होता होता है तथा केवल स्वास्थ्य—रक्षा के लिए व्यायाम कर लेना ही काफी है।

पर वे भूल जाते हैं कि खेलकूद से स्वास्थ्य तो बनता ही है, साथ—ही—साथ मनुष्य जीवन के लिए उपयोगी गुण भी सीखता है। सहयोग से काम करना, विजय मिलने पर अभिमान न करना, हार जाने पर साहस न छोड़ना, विशेष ध्येय के लिए नियमपूर्वक, कार्य करना, आदि गुण खेलों के द्वारा अनायास सीखे जा सकते हैं। खेल के मैदान में केवल स्वास्थ्य ही नहीं बनता, अपितु मनुष्य भी बनता है। खिलाड़ी वे बातें अनायास सीख जाता है, जो उसे आगे चलकर नागरिक जीवन को सुलझाने में सहायता देती हैं। शरीर और मन—दोनों को स्वस्थ रखने का एकमात्र उत्तम साधन खेलकूद है, क्योंकि किसी ने ठीक ही कहा है—'स्वस्थ शरीर में ही स्वस्थ मन का निवास होता है।' खेलकूद को पाठ्यक्रम में स्थान दिया गया है जिससे कि छात्रों का शारीरिक, मानसिक और बौद्धिक विकास हो सके।

प्रश्न:—

- (क) कुछ लोग खेलकूद की अपेक्षा व्यायाम करने को काफी क्यों समझते हैं? [2]
- (ख) व्यायाम की अपेक्षा खेलकूद क्यों लाभदायक है? [2]
- (ग) खेल के मैदान में खिलाड़ियों को कौन—कौन से गुण प्राप्त होते हैं? [2]
- (घ) यदि पाठ्यक्रम में खेल—कूद का अभाव होगा, तो छात्रों पर क्या प्रभाव पड़ेगा? [2]
- (ङ) उपर्युक्त गद्यांश का उचित शीर्षक दीजिए। [1]

#### 2. अपठित पद्यांश को पढ़कर नीचे गए प्रश्नों के उत्तर लिखें—

[1x6=6]

निर्भय स्वागत करो मृत्यु का, मृत्यु एक है विश्राम स्थल।

जीव जहाँ से फिर चलता है, धारण कर नव—जीवन—संबल।

मृत्यु एक सरिता है जिसमें, श्रम से कातर जीव नहाकर।

फिर नूतन धारण करता है, काया—रूपी वस्त्र बहाकर।।

- (क) कवि किसका स्वागत निर्भय होकर करने को कह रहा है?
- (ख) कवि मृत्यु को क्या कह रहा है?
- (ग) जीव कब नया जीवन शुरू करता है?
- (घ) मृत्यु की तुलना किससे की गई है?
- (ङ) 'निर्भय' और 'काया' शब्द का अर्थ क्या है?
- (च) नूतन या श्रम शब्द का दो पर्याय लिखें।

**खण्ड-ख [15 अंक]**

3. (क) क्रिया की परिभाषा उदाहरण सहित दें। [2]  
(ख) भाषा के भेदों में उदाहरण सहित अंतर स्पष्ट करें। [2]  
(ग) दिए गए शब्दों का वाक्य प्रयोग द्वारा अर्थ स्पष्ट करें :- [2]  
दिन, दीन  
(घ) निम्नलिखित वाक्यों में, कर्म के आधार पर क्रिया के भेद बताएँ :- [2]  
(i) सुशील फल खाता है। (ii) सीता उसे पढ़ाती है।  
(ङ) उचित शब्द का प्रयोग कर रिक्त स्थान की पूर्ति करें- [2]  
(i) राम.....श्याम विद्यालय से घर की ..... आ रहे हैं। (ओर, और)  
(ii) कपास के ..... से कपड़ा बना , रहीम एक अच्छा .....साबित हुआ। (सूत, सुत)  
(च) अशुद्ध शब्दों को शुद्ध करें- परिछा, आशीरवाद [1]  
(छ) अनेक शब्दों के लिए एक शब्द लिखें- [1]  
दर्शन शास्त्रों का ज्ञाता, प्रतिदिन होने वाला  
(ज) किसी एक शब्द का दो-दो पर्यायवाची शब्द लिखें- [1]  
गंगा या पृथ्वी  
(झ) रेखांकित शब्दों के लिंग बदलकर वाक्य को पुनः लिखें - [1]  
(i) अध्यापक आज छुट्टी पर है।  
(ii) बुद्धिमती होने पर उसको गर्व है।  
(ञ) विलोम शब्द लिखें - [1]  
आदान, अग्रज

**खण्ड-ग [40 अंक]**

4. (i) 'तम के तागे-सी' चींटी को क्यों कहा गया है? [1x7=7]  
(ii) चिनम्मा बच्चों के पैसे लेने से क्यों झिझक रही थी?  
(iii) किस सन् में और क्या पुरस्कार रामन को उनके सर्वश्रेष्ठ खोज के लिए दिया गया?  
(iv) लेखक ने चिड़िया को मालकिन क्यों कहा?  
(v) केरल में कौन-कौन सी दो प्रकार की जलवायु हैं?  
(vi) 'संगीत सम्राट' से क्या समझते हैं?  
(vii) 'गुरु गुन लिखा न जाए' कबीर ने गुरु के विषय में ऐसा क्यों कहा है?
5. किसने, किससे कहा? [1x2=2]  
(i) "यह यात्रा नहीं कर्म भोग है, कर्म भोग।"  
(ii) " हमें नाज़ है हिंदुस्तान पर!
6. रिक्त स्थानों की पूर्ति पठित पाठ के आधार पर करें- [2]  
देखा, वह ..... सुघर,  
उसके भीतर है ..... नगर,

..... उसकी निर्माण-कला,

कोई ..... क्या कहे मला!

7. (क) चिनम्मा अपनी लड़की को कारखाने में काम करने न भेजे, इसके लिए आप उसे कैसे समझाएँगे। [2]

(ख) किसी यात्री को शारीरिक कष्ट है, उन्हें यात्रा में कष्ट न हो इसके लिए आप क्या-क्या कदम उठाएँगे, लिखें। [2]

8. आशय स्पष्ट करें- [2]

उन्हें लगा होगा कि मैं अपने आपसे बातें कर रहा हूँ और वह भी सनकियों जैसी अर्थहीन बातें।

या

गाड़ी में सवार होना भी चित्तौड़ का किला फतह करना है।

9. किसी एक दोहे का अर्थ लिखें - [2]

सब धरती कागद करूँ, लेखनी सब बनराय।

सात समुद्र की मसि करूँ गुरुगुन लिखा न जाय।।

या

निंदक नियरे राखिए आँगन कुटी छवाय।

बिन साबुन पानी बिना निरमल करै सुभाय।।

10. निम्नलिखित प्रश्नों के उत्तर लिखिए- [2x6=12]

(क) केरल राज्य किस वर्ष बना तथा केरल को 'मसालों का देश' क्यों कहा जाता है?

(ख) 'पिपीलिका' पाठ हमें क्या शिक्षा देती है एवं इन्हें सुनागरिक की संज्ञा क्यों दी गई है?

(ग) रामन का स्वभाव कैसा था? अपने शब्दों में उत्तर दें।

(घ) संगीत स्वामी हरिदास की गायन -भक्ति की क्या-क्या विशेषताएँ थीं?

(ङ) चिड़िया के किन गुणों के कारण लेखक में करुणा और दुलार आया?

(च) " मैं कोई पहरेदार नहीं हूँ।" यह पंक्ति किस भाव का ज्ञान कराता है एवं शिक्षा सम्मलेन में भाग लेने आए यात्री ने ऐसा क्यों कहा? स्पष्ट करें।

11. पठित गद्यांश को पढ़कर दिए गए प्रश्नों के उत्तर लिखिए- [1x4=4]

" अरे! ऐसा जानता तो यह सब आपको बताता ही नहीं।"

" अब तो बता ही चुके ।"

" गलती हुई। खैर!"

" आपको तो वापस जाना ही है।"

(क) प्रस्तुत पंक्तियाँ किस पाठ से संबंधित है एवं पाठ के लेखक का नाम लिखें।

(ख) "अरे! ऐसा जानता..... बताता ही नहीं।" कौन-किससे कह रहा है?

(ग) "आपको तो वापस जाना ही है।" ऐसा क्यों कहा गया?

(घ) यहाँ किस समस्या का वर्णन किया गया है?

12. रामायण आधारित प्रश्नों के उत्तर दें- [1x5=5]

(क) राम ने लक्ष्मण को सुग्रीव के पास क्यों भेजा?

(ख) हनुमान ने मैनाक पर्वत का अनुरोध क्यों नहीं माना?



- (ग) सुग्रीव ने राम की सहायता किस प्रकार की?  
(घ) राम ने युद्ध के प्रस्थान के लिए कौन सा दिन चुना था और क्यों?  
(ङ) हम राम राज्य की कल्पना आज भी क्यों करते हैं?

**खण्ड-घ [10 अंक]**

- 13.** किसी एक विषय पर अनुच्छेद लिखें— [5]  
(क) महात्मा गाँधी                      (ख) होली                      (ग) मधुरवचन
- 14.** 'राजीव' नाम के मित्र को अपने बड़े भाई के विवाह समारोह में शामिल होने के लिए पत्र लिखें। [5]



# दिल्ली पब्लिक स्कूल

सेल टाउनशिप, राँची

वार्षिक परीक्षा (2017-18)

कक्षा— अष्टम्

विषय—संस्कृतम्

समय—1½ घंटा

पूर्णांक—40

1. गद्यांशम् पठित्वा प्रश्नानाम् उत्तराणि लिखत –

476 तमे ख्रिस्ताब्दे आर्यभटः जन्म लब्धवान् इति तेनैव विरचिते 'आर्यभटीयम्' इत्यस्मिन् ग्रन्थे उल्लिखितम्। ग्रन्थः अयं तेन त्रयोविंशतितमे वयसि विरचितः। ऐतिहासिकस्रोतोभिः ज्ञायते यत् पाटलिपुत्रम् निकषा आर्यभटस्य वेधशाला आसीत्। अनेन इदम् अनुमीयते यत् तस्य कर्मभूमिः पाटलिपुत्रमेव आसीत्। अनेन इदम् अनुमीयते यत् तस्य कर्मभूमिः पाटलिपुत्रमेव आसीत्।

I. एकपदेन उत्तरत –

(½x2=1)

(i) आर्यभटेन कः ग्रन्थः रचितः?

(ii) तस्य वेधशाला कुत्र आसीत्?

II. एकवाक्येन उत्तरत—

(1x1=1)

(i) ऐतिहासिकस्रोतोभिः किं ज्ञायते?

III. विकल्पेभ्यः उचितं उत्तरं चिनुत—

(1x3=3)

(i) 'आसीत्' इति पदे कः लकारः?

(क) लट्

(ख) लङ्

(ग) लोट्

(ii) 'तस्य कर्मभूमिः' – अत्र तस्य पदं कस्मै प्रयुक्तम्?

(क) अनेन

(ख) आर्यभटस्य

(ग) आर्यभटाय

(iii) तेनैव = .....+.....

(क) तेन + एव

(ख) तेने + एव

(ग) तेन + ऐव

2. पद्यांशम् पठित्वा प्रश्नानाम् उत्तराणि लिखत –

गिरिषिखरे ननु निजनिकेतनम्।

विनैव यानं नगारोहणम्।।

बलं स्वकीयं भवति साधनम्।

सदैव पुरतो निधेहि चरणम्।।

I. एकपदेन उत्तरत –

(½x2=1)

(i) निज निकेतनम् कुत्र अस्ति?

(ii) स्वकीयं साधनं किं भवति?

II. एकवाक्येन उत्तरत—

(1x1=1)

(i) सदैव किं करणीयम्?

III. विकल्पेभ्यः उचितं उत्तरं चिनुत—

(1x3=3)

(i) 'गृहम्' पदस्य किं पर्यायपदं अत्र प्रयुक्तम्?

(क) निज (ख) षिखरे (ग) निकेतनम्

(ii) 'परकीयम्' पदस्य किं विलोमपदं प्रयुक्तम्?

(क) साधनम् (ख) स्वकीयम् (ग) बलं

(iii) 'बलं साधनं भवति' – अत्र क्रियापदं किम्?

(क) भवति (ख) बलं (ग) साधनं

3. मंजूषातः क्रियापदानि चित्वा रिक्तस्थानानि पूरयत—

(½x4=2)

(देही, चल, भज, कुरु)

(i) त्वं विद्यालयं ..... । (iii) मह्यं जलं..... ।

(ii) ..... गोविन्दम् । (iv) सततं ध्येयस्मरणं..... ।

Pg-1

कृ० पृ० ३०

4. विलोमपदानि योजयत –

(½x4=2)

क	ख
पुरतः	आगमनम्
स्वकीयम्	पृष्ठतः
भीतिः	परकीयम्
गमनम्	साहसः

5. पदानि पृथक् कुरुत—

(½x6=3)

(i) माधुर्यमेव = .....+.....

(ii) सर्वमेव = .....+.....

(iii) समानमपि = .....+.....

6. निर्देशानुसारं परिवर्तयत—

(½x2=1)

(i) पाषाण – (सप्तमी – एकवचने) - .....

(ii) यान – (द्वितीया – बहुवचने) - .....

7. कोष्ठकात् उचितं पदं चित्वा वाक्यानि पूरयत –

(½x4=2)

(i) सः जलं ..... । (पिबतु, पिब)

(ii) अहं शिक्षकं ..... । (नमाव, नमानि)

(iii) ते चलचित्रं ..... । (पष्यत, पष्यन्तु)

(iv) वयम् चित्राणि ..... । (पष्याव, पष्याम)

8. कोष्ठकगत षड्देशु उचितां विभक्तिं प्रयुज्य लिखत -

(½x4=2)

(i) .....नमः । (अम्बा)

(ii) .....स्वाहा । (इन्द्र)

(iii) रामः .....अलम् । (रावण)

(iv) ..... स्वस्ति । (जन)

9. पदपरिचयं लिखत -

(½x6=3)

पदानि विभक्तिः वचनम्

कन्यानाम् .....

परम्परया .....

सीमन्तिनीषु .....

10. रेखांकितानि पदानि आधृत्य प्रश्ननिर्माणं कुरुत-

(1x4=4)

(i) लुब्धस्य यषः नष्यति ।

(ii) महतां प्रकृतिः सुस्थिरा भवति ।

(iii) कस्तुरी मृगात् जायते ।

(iv) नद्यः सुस्वादुतोयाः भवन्ति ।

11. धातुं प्रत्ययं च पृथक् कृत्वा /योजयित्वा लिखत -

(1x3=3)

(i) हसित्वा = .....+.....

(ii) नेतुम् = .....+.....

(iii) उप+गम्+ल्यप् = .....

12. षड्दरूपं लिखत -

(1x2=2)

(i) कवि-पंचमी

(ii) लता - सप्तमी

13. धातुरूपं लिखत -

(2x3=6)

(i) लभ् - लट् लकार

(ii) पा - विधिलिङ् लकार



# DELHI PUBLIC SCHOOL

## SAIL TOWNSHIP, RANCHI

### ANNUAL EXAMINATION (2017-18)

Class:- VI  
Time- 1:30 Hrs.

Subject:- German  
F. M:- 50

1. Erganze die Pluralformen:

[ $\frac{1}{2} \times 6 = 3$ ]

- a. Ein Apfel, Zwei \_\_\_\_\_
- b. Ein Wurst, Zwei \_\_\_\_\_
- c. Ein Vogel, Zwei \_\_\_\_\_
- d. Ein Maus, Zwei \_\_\_\_\_
- e. Ein Hamster, Zwei \_\_\_\_\_
- f. Ein Hund, Zwei \_\_\_\_\_

2. Stell Fragen:

[ $1 \times 5 = 5$ ]

a. \_\_\_\_\_?

Meine Katze heit Meize.

b. \_\_\_\_\_?

Milch aber manchmal Schokolde.

c. \_\_\_\_\_?

Miau, Miau!

d. \_\_\_\_\_?

Die Goldfische? Womer.

e. \_\_\_\_\_?

Nein, Ich habe keine Goldfische.

3. Erganze:

[ $1 \times 8 = 8$ ]

- a. Ich habe \_\_\_\_\_ Hund und \_\_\_\_\_ Papagei.
- b. Petra \_\_\_\_\_ Katze, \_\_\_\_\_ Kanninchen und Kanarienvogel.
- c. Mein Computer hat \_\_\_\_\_ Maus.
- d. Ilse mag \_\_\_\_\_ Hunde, aber sie mag Katzen.
- e. Sabine hat \_\_\_\_\_ Kuh und \_\_\_\_\_ Pferd.

4. Welche Sprache spricht man hier?

[ $\frac{1}{2} \times 8 = 4$ ]

- a. Frankreich \_\_\_\_\_
- b. Oesterreich \_\_\_\_\_
- c. Spanien \_\_\_\_\_
- d. Italien \_\_\_\_\_

- e. Afghanistan \_\_\_\_\_
- f. Indien \_\_\_\_\_
- g. Iran \_\_\_\_\_
- h. Deutschland \_\_\_\_\_

5. Erganze die Tabelle:

[3x3=9]

	prechen	ohnen	rinken
h			
u			
/es/sie			
ir			
ir			
e			
e			

6. Ausfullen die Formular:

[½x8=4]

ame	
achname	
lter	
dresse	
ohnort	
eschwister	
chule	
lasse	

7. Schreib in schnen handschrift:

[2]

An einem hellen, sonnigen Junimorgen gehen eine junge Frau und ein Kind vom alten Stdtchen

Maienfeld aus hinauf in die Berge. Es ist hei. Das Kind ist viel zu warm angezogen. Es tregt

zwei oder drei Kleider bereinander. Nach einer stunde kommen sie in ein kleines Dorf. Eine

Frau sieht sie, begret sie und fragt: „Dete, ist das das Kind deiner estorbenen Schwester?“

8. Was moegen die Tiere?

[1x5=5]

Kaninchen

Hamster

Katzen

Hunde

Goldfische

9. Hallo! Ich hei e Wind. Ich bin ein Pferd und bin 13 Jahre alt. Ich wohne in Delhi bei Familie

Singh. Unsere Adresse ist Shanti stra e 6, Delhi. Wir sind vier zu Hause, Herr und Frau Singh,

Zoravar und ich. Ich spiele gern mit Zoravar, er ist der Gaeste von Herr Singh. Er ist mein besonderer Freund. Ich mag ihn sehr. Gras esse ich sehr gern.

A. Antworten die Fragen:

[1x5=5]

- a. Wie hei t das Pferd?
  
- b. Wo wohnt er?
- c. Was mag Wind?
- d. Wie viele seid ihr zu Hause?
- e. Wie alt ist Wind?

B. Richtig oder Falsch?

[1x5=5]

- a. Wind isst Fleish gern.
- b. Er spielt gern mit Herr Singh.
- c. Sie sind vier zu Hause.
- d. Zoravar ist der Sohn von Herr Singh.
- e. Wind mag Zoravar Sehr.