



DELHI PUBLIC SCHOOL VISAKHAPATNAM ASSIGNMENT



October- November 2024-25

Class: VI

Date of Submission: on or before 7.12.2024

Subject: ENGLISH

- I. Read the comprehension **The wonderful wizard of OZ** given in page no 143 of new grammar and more and answer the questions in the textbook itself.
- II. Do as directed:-
1. Complete the sentence with the correct form of the verb in brackets.
 - a. They ____ (play) football now. (Present Continuous)
 2. Identify the tense used in sentences:-
 - a. She has visited Paris twice.
 - b. We will be swimming in the pool tomorrow.
 3. Make sentences using the given tense and verb.
 - a. Present Perfect Continuous – (work)
 - b. Past Perfect – (study)
 4. Select the appropriate modal verb from the options in brackets.
 - a. You ____ (can/must) finish your homework before playing outside.
 - b. I ____ (may/should) borrow your book if you're done with it.
 - c. She ____ (must/could) be at home now; it's too late for her to be out.

Subject: MATHEMATICS

1. Write the fraction equivalent to $\frac{9}{20}$ with numerator 45.
2. Which of the following pairs of fractions are equivalent: a) $\frac{8}{25}, \frac{48}{100}$ b) $\frac{3}{22}, \frac{33}{242}$
3. Usha had to travel to Bangalore from Chennai and then to New Delhi on official work. Her flight to Bangalore took $1\frac{1}{5}$ hours and the flight to New Delhi took $2\frac{1}{4}$ hours. Find the total time Usha spent on the two flights.
4. A bucket of capacity $15\frac{7}{10}$ l was full of water. After watering plants, only $2\frac{2}{3}$ l water was left in the bucket. What quantity of water was used to water the plants?
5. Nisha bought a toy for her brother for ₹45.50 and an ice-cream for herself for ₹22.50. How much money was spent by her in all?
6. Jiya bought some sweets for ₹ 342.75. She gave ₹500 to the shopkeeper. How much money did she get back from him?
7. The result of a Mathematics test is as follows:
80, 90, 70, 80, 80, 60, 80, 70, 90, 65, 100, 60, 70, 60, 70, 85, 65, 70, 70, 85, 90, 60, 65, 80, 60
Make a frequency table for the above data and answer the following questions:
 - (a) What is the maximum marks obtained?
 - (b) How many students score less than 75 marks?
 - (c) How many students scored 80 marks or above?
 - (d) How many students appeared in the test?
8. Mr. Rajan made a pictograph given below to show the number of cars washed at a car washing station during three days of a week.
From the pictograph, find that:
 - (a) How many cars were washed on
 - (i) Friday
 - (ii) Saturday
 - (iii) Sunday?

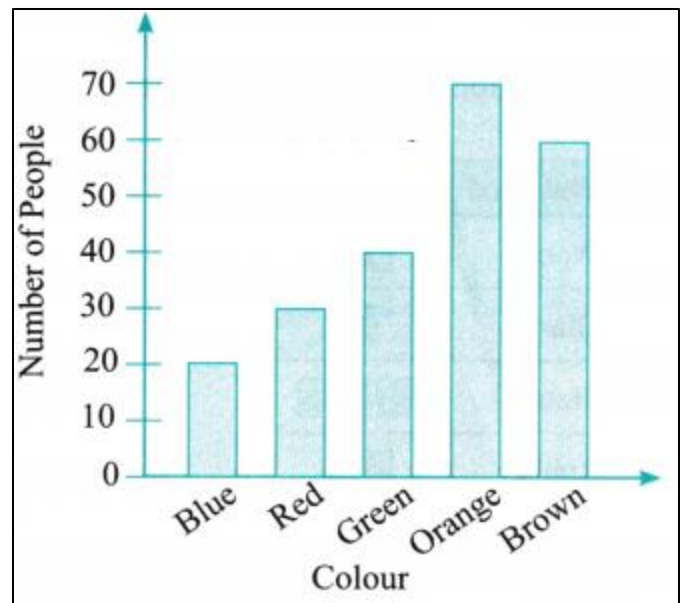
Days	Number of cars washed	One = 5 cars
Friday		
Saturday		
Sunday		

- (b) On which day the maximum number of cars were washed at the station?
- (c) On which day the minimum number of cars were washed at the station?
- (d) How many more cars were washed on Saturday than on Friday?

9. Following bar graph shows the favourite colour of people

Read the bar graph carefully and answer the following questions:

- (i) Which colour is liked by most people?
- (ii) Which is the least popular colour?
- (iii) How many more people like orange colour than the people who like red colour?



Subject: SCIENCE

A. Short answer questions

1. What are the two types of translatory motion?
2. Give an example of multiple motion.
3. List two adaptations that are observed in plants growing in tundra habitat.
4. Name five kinds of terrestrial habitats

B. Long answer questions.

1. Describe how the characteristics of aquatic plants help them survive in water.
2. Describe the different kinds of errors that may occur while using a ruler. Also, explain how to avoid these errors.
3. Write down the differences between rectilinear and curvilinear motions with diagrams and examples.

C. Image-based question.

1. Identify the types of motion.



A

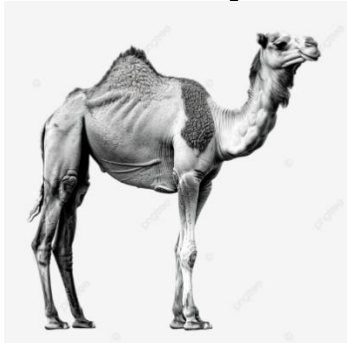


B



C

2. List the adaptation that this animal has to live in its habitat.



Subject: SOCIAL SCIENCE

Answer the following:

1. List any 10 Mahajanapadas
2. Describe the three levels of Panchayati Raj.
3. What is a Gram Sabha?
4. What are the functions of Gram Panchayat?
5. List three reasons why Magadha was a powerful mahajanapada.
6. Write about sources of funds for a Gram Panchayat.
7. What is the work of Patwari?
8. On the political map of India Locate and label the following
(i) Pataliputra (ii) Ujjain (iii) Taxila (iv) Sanchi (v) Kalinga.

Subject: हिंदी (द्वितीय भाषा)

1. मसूरी और इलाहाबाद शहर भारत के किन राज्यों में स्थित हैं और ये दोनों शहर किस लिए प्रसिद्ध हैं?
2. झाँसी की रानी कविता में किस दौर की बात है? उस समय देश की क्या स्थिति थी?
3. निम्नलिखित वाक्यों में क्रिया सकर्मक है या अकर्मक - पहचानकर लिखिए।
(क) माली देख रहा था।
(ख) सीमा पायल पहनती है।
(ग) दादा जी सो रहे हैं।
(घ) किसान खेत जोतता है।
4. निम्नलिखित वाक्यों में आए अनेक शब्दों के लिए एक शब्द लिखिए।
(क) जिसमें बल न हो, उसको सताना नहीं चाहिए।
(ख) रोहित बहुत बोलता है।
5. जीवन में खेलों का महत्व- विषय पर एक अनुच्छेद लिखिए।

Subject: తెలుగు (ద్వితీయ భాష)

- I. ఈ క్రింది ప్రశ్నలకు జవాబులు రాయండి
1. భరతమాత దుఃఖానికి కారణం వివరించండి ?
 2. బంధువుల ఇంట్లో రచయితకు కనిపించిన కొత్త వాతావరణం ఏమిటో రాయండి?
 3. స్వరాజ్య రథం ఎప్పటి దాక సాగాలని కవి భావించాడు?
 4. తెలుగు భాషకు కృషి చేసిన కవులలో మీకు నచ్చిన నలుగురు కవులు గురించి రాయండి?
- II. అర్థాలు 1. అఘం 2. ఒడ్డికగా 3. అశ్వము 4. అసువులు
- III. పర్యాయ పదాలు : 1. కనకం 2. రాజు 3. తల్లి 4. జీవన శైలి
5. కరచాలనము
- IV . పద్యం భావం: మరువ వలె.....
.....,..... ధరణి కుమారీ

Subject: संस्कृतम् (द्वितीय भाषा)

1. शारदा (pg – 65) रेखाङ्कित शब्देषु परिवर्तनम् कुरुत |
2. प्रबोधः (pg – 68) पठ् धातु दृष्ट्वा वद्, |
3. प्रबोधः- अस् धातुः लट्, लृट्, लङ् लकारान् लिखत |
4. प्रबोधः - अरमद् - युष्मद् शब्दान् लिखत | (pg-31)
5. प्रबोधः - चित्रं दृष्ट्वा संस्कृते 5 वाक्यानि लिखत | (pg 109)

Subject: हिंदी (तृतीय भाषा)

1. वर्णों को सही क्रम में लिखो - (क) क री नौ (ख) तः अ (ग) ख आँ (घ) न ग कं (ङ) दूर तं
2. ये चीजें किस रंग की हैं - (क) पत्ता (ख) सेब (ग) कबूतर (घ) केला (ङ) आकाश
3. सही वर्ण से खाली जगह को भरो
(क) --- च ल (चं/कं) (ख) प – डी (कौ/चौ)
(ग) – लि या (मौ/तौ) (घ) – गूर (मं/अं)
4. मिलते-जुलते शब्द चुनकर लिखो - मोटा, रेल, ताला, हाथी, हल
(क) कल (ख) साथी
(ग) खेल (घ) माला (ङ) छोटा
5. नीचे लिखे वर्णों को शब्दों में खोजो और गोला लगाओ
(क) मौ - मोर , मौसी , मौका , मोम (ख) कं- कौन , कंगन , कौम , कंकाल

Subject: తెలుగు (తృతీయ భాష)

క్రింది అక్షరములతో (4) పదములను వ్రాయుము:

వ శ ప స హ ళ

క్రింది గుణింతపు గుర్తులతో (4) పదములను వ్రాయుము:

ఒత్వము ఓత్వము ఔత్వము ఐత్వము ఏత్వము సున్న

క్రింది ప్రశ్నలకు జవాబులిమ్ము:

1. రెండు తెల్లనివి ఏవి?
2. రెండు తీయనివి ఏవి?
3. రెండు సంగీత పరికరాలు ఏవి?
4. రెండు పనిముట్ల పేర్లు వ్రాయుము?
5. కలం దేనికి వాడుతాము?
6. రెండు అంకెల పేర్లు వ్రాయుము:
7. రెండు పండ్ల పేర్లు వ్రాయుము?
8. రెండు వాహనముల పేర్లు వ్రాయుము?
9. రెండు వస్తువుల పేర్లు వ్రాయుము?
10. రెండు ఆయుధాల పేర్లు వ్రాయుము?