



DELHI PUBLIC SCHOOL VISAKHAPATNAM ASSIGNMENT



April - May 2026

Class: V

Date of Submission: on or before 15.06.2026

Subject: ENGLISH

1. Read the comprehension 'A Valuable Lesson' given on page no. 87 to 89 of 'Interactive Grammar and More' book and answer the questions.
Write suitable questions for these statements:-
 - a. My father works in a bank.
 - b. This blue umbrella belongs to Rohan.
 - c. The teacher is angry because the students were shouting.
 - d. We will go to the zoo on Saturday.
 - e. They are playing in the garden.
3. Rewrite these exclamatory sentences as statements:-
 - a. What a delicious meal it was!
 - b. How fast the deer runs!
 - c. What a brave soldier he is!
 - d. How colorful the rainbow looks!
 - e. What a cold morning!
4. Write the meanings of the given words and make a sentence using each word:-
 - a. deer - dear
 - b. site - sight
 - c. principal - principle
 - d. knight - night
 - e. flower - flour

Subject: MATHEMATICS

1. Write the greatest and smallest six-digit number formed using digits 2, 3, 6, 0, 5, 9
2. Write the greatest and smallest seven-digit number formed by the digits 5, 6, and 0.
3. Write the predecessor of the greatest and smallest six-digit numbers
4. Write the successor of the greatest and smallest six-digit numbers
5. Find the difference between the greatest and the smallest five digit numbers using all the digits 9, 7, 6, 0, 5.
6. In 2012, a bank gave ₹8,40,33,927 as loans for houses and ₹6,25,51,243 as loans for cars. What was the total amount of loans given?
7. 355260676 kg of wheat, 318542507 kg of maize and 123192317 kg of rice were produced in the year 2012. What was the total production of these food grains in the year 2012?
8. There are 53760907 adults and 21235415 children living in a state. What is the total population of the state?
9. Find the sum of the greatest and the least numbers that can be formed by using digits 3, 7, 9, 5, 2, 0 and 1 only once.
10. Mr Shyam purchased a plot for ₹13,15,690 and spent ₹37,25,749 on the construction of the house. What is the total cost of the house?
11. Mrs Kanta purchased a car for ₹14,39,270. She spent 32,437 on accessories and paid 36,493 on registration, road tax, etc. What was the total amount she had to pay for the car?
12. Add the following numbers: (a) 325415, 229516 and 119627
(b) 1789654, 4569871 and 3321059 (c) 7674918, 327896 and 20894758
13. Find the number in each of the following: (a) 1000 more than 525435
(b) 300000 more than 3700000 (e) 33333 more than 6666666
14. The population of a town is 3275453. Out of these, 1762345 are males. How many females are there in the town?
15. A company imports 3456720 litres of oil in a year. How many more litres of oil does the company need to import to meet the demand of 5623450 litres in a year?
16. The sum of two numbers is 85732900. If one of the numbers is 49563400, find the other number.

Subject: SCIENCE

A. Multiple Choice Questions (MCQs)

1. Plants reproduce from _____.
(a) seed (b) leaf (c) stem (d) all of these
2. Which part appears first?
(a) root (b) leaves (c) shoot (d) all of these
3. What is the young plant called?
(a) baby plant (b) seed lings (c) root (d) shoot
4. Scattering of seed over large distance is called _____.
(a) dispersal (b) pollination (c) germination (d) all of these
5. Bryophyllum reproduces from its _____.
(a) root (b) seed (c) leaves (d) all of these

B. Give two examples of each.

1. Kharif crop -

2. Rabi crop-

3. Leafy vegetables -

4. Fruit vegetable -

5. Root vegetable -

C. Fill in the blanks-

- a) The home or surrounding of an animal where it lives, eats and grows is called its
- b) Fishes breathe through
- c) Movement of animals from one place to another in search of food, to protect and for breeding purpose is called
- d) Penguins use two forelimbs as to swim.
- e) Birds and reptiles breathe through

D. Answer the following questions.

1. Name the different type of breathing organs in the animals. Give examples of animals for each type-
i. Gills. ii. Lungs. iii. Spiracles. iv. Moist skin
2. What is meant by dispersal of seeds? How do plants benefit from seed dispersal?
3. Describe the various ways in which the seeds are dispersed.

Subject: SOCIAL SCIENCE

1. Name the four major directions and the four sub-directions.
2. Define cartographer. Name the first cartographer to publish an atlas.
3. Define scale of a map.
4. List any four differences between Latitudes and Longitudes.
5. Name the seven important latitudes.
6. Draw, colour and label the formation of day and night on Earth. (Pg.20).
7. Name the seasons caused by the revolution of the Earth.
8. Draw a Compass.
9. Define signs and symbols.
10. Define leap year.

Subject: HINDI

1. प्रातःकाल के दृश्य का वर्णन कीजिए।
2. आठवीं अनुसूची में दी गई 22 भाषाओं के नाम लिखिए।
3. आप अपने मित्रों के साथ कौन-कौन से खेल खेलते हैं? लिखिए।
4. 'यदि किरण (सूर्य की किरण) आपकी मित्र बन जाए' विषय पर एक अनुच्छेद लिखिए।
5. सूर्य के महत्त्व पर दस वाक्य लिखिए।
6. 'यदि मैं राजा होता तो कैसे न्याय करता' विषय पर 100 शब्दों में एक अनुच्छेद लिखिए।

Subject: TELUGU

క్రింది ప్రశ్నలకు జవాబులిమ్ము:

1.మాతృదేశం పేరేమి?దాని వర్ణించుము:

2.హిమాలయ పర్వతాలు ఎలా ఉంటాయో మీ మాటలలో వ్రాయుము:

3.భారత దేశములో గల 5 జీవనదుల గురించి మీకు తెలిసిన విషయాలను వ్రాయుము:

కింది వాక్యాలను ప్రశ్నార్థక వాక్యాలుగా మార్చి వ్రాయుము:

1.రాముడు బడికి వచ్చాడు.

2.లలిత పెళ్ళికి పిలిచింది.

3.మామయ్య ఊరునించి వచ్చాడు.

4.తోటలో ఎర్ర గులాబి పూచింది.

5.గదిలో గడియారంలో నాలుగు అయ్యింది.

కింది వాక్యాలలో నామవాచకానికి బదులుగా సర్వనామాన్ని వాడుతూ వాక్యాన్ని తిరిగి వ్రాయుము:

1.రాణి వచ్చింది.రాణి మాకు స్నేహితురాలు.రాణికి చే ఇచ్చాను.

2.రోహన్ బాగా చదువుతాడు.రోహన్ కు తెలుగు బాగా వచ్చు.రోహన్ కు ఎప్పుడూ మంచి మార్కులు వస్తాయి.

3.రమ బాగా బొమ్మలు వేస్తుంది.రమకు బహుమతి వచ్చింది. రమ మిత్రులు పంచింది.

4.పిల్లి కిటికీ లో కూర్చుంది.పిల్లి పాలు తాగింది.పిల్లిని అమ్మ కొట్టింది.

5.రమ్య సంగీతం నేర్చుకుంది.రమ్య నాట్యం నేర్చుకుంది.రమ్య ప్రదర్శన ఇచ్చింది.