

DEWAN PUBLIC SCHOOL INTERNATIONAL, MEERUT
KANWAR BREAK ASSIGNMENT
SESSION:2018-19
CLASS-VII

ENGLISH

Q.1. Attempt unseen passages pg 210 to pg. 216 (BBC Compacta)

Q.2. Attempt Tenses exercise in BBC Compacta pg. 172 to pg. 175.

Q.3. Write 10 proverbs with their meanings and make one sentence by using the proverb.

Q.4. Write an informal letter on the given topics:-

1. Recently you have visited the zoo and alongwith other animals, you also saw the king of the Jungle; the lion you think that it is a very majestic animal and you want to tell everything about this animal to your grandmother. With the help of the given hints write an informal letter:-

- (a) the king of the Jungle.
- (b) much more stronger than other animals.
- (c) protects its pride.
- (d) second largest existing cat.
- (e) they help to maintain the food chain.

HINDI

प्र01 निम्नलिखित विषयों में से किसी एक विषय पर पत्र लिखिए।

क. राखी भेजते हुए छात्रावास में रह रहे छोटे भाई को पत्र लिखिए।

ख. अपनी रचना दैनिक समाचार पत्र में छपवाने के लिए संपादक को पत्र लिखिए।

प्र02 निम्नलिखित विषयों में से किसी एक विषय पर लगभग 200 से 250 शब्दों में निबंध लिखिए।

क. प्रातःकाल की सैर का महत्व

ख. मेरा प्रिय खेल

आलोक-सभी कार्य हिंदी व्याकरण पुस्तिका में किया जाएगा।

SANSKRIT

प्र० अधोलिखित वाक्यानां संस्कृतानुवादं क्रियताम्-

1. भक्त मन्दिर में पूजा कर रहे हैं।
2. बालक पुस्तक पढ़ता है।
3. वन में मोर नाच रहे हैं।
4. दीपक घर जा रहा है।
5. सरला पुस्तकालय में पढ़ रही है।
6. हम दोनों मन्दिर जाएँगे।
7. तुम सब कब पढोगे?
8. राजा ब्राह्मण के लिए गाय देगा।
9. सीता और गीता मन्दिर जायेगी।
10. वे दोनों पुस्तक पढ़ेंगे।

MATHS

Q1. Express in power notation $\frac{-32}{243}$.

Q2. Find the value of 8^0 and $(-6)^{-1}$.

Q3. Simplify $\therefore \frac{3^5}{5^7} \times \frac{5^5}{3^7}$.

Q4. By what number 3^{-3} be multiplied to obtain 4.

Q5. Find the value of :

$$5^{2n} \times 5^3 = 5^9$$

Q6. Write 684502 in expanded form.

Q7. Write 892345000000000 in standard form.

Q8. Write the numeral -

$$5 \times 10^4 + 6 \times 10^3 + 3 \times 10^2 + 8 \times 10^1 + 1 \times 10^0$$

Q9. Express as rational number: $\left(\frac{3}{2}\right)^{-1} \div \left(\frac{-2}{5}\right)^{-1}$

Q10. Represent $\frac{1}{3}$ & $\frac{-1}{3}$.

Q11. Find five rational number between -1 & 1.

Q12. Simplify : $\frac{-3}{5} + \frac{-1}{5} + \frac{7}{5}$

Q13. What should be added to $\frac{-12}{5}$ to get 3?

Q14. The sum of two rational numbers is $\frac{-3}{8}$. If one of them is $\frac{3}{16}$, find the other.

Q15. Simplify: $\frac{7}{24} \times \frac{-48}{21}$

Q16. Find the cost of $\frac{10}{3}$ m of cloth at Rs. $\frac{81}{2}$ per metre.

Q17. Find the multiplicative inverse of $\frac{-3}{5}$ & -1.

Q18. By what number should $\frac{-8}{39}$ be multiplied to get $\frac{5}{26}$.

Q19. Which is smaller between $\frac{-5}{6}$ & $\frac{-7}{12}$.

Q20. Express in km using decimals:

(a) 65m (b) 3km 85 m

Q21. Take out 5.461 from 22.1 .

Q22. A taxi driver charges Rs. 9.80 per km . How much will he charge for 105.6 km?

Q23. The product of two decimals is 261.36 . If one of them is 17.6 , find other.

Q24. Find the product of $0.68 \times 6.5 \times 0.04$.

Q25. A bowler took 15 wickets for 321 runs . what is average score per wicket ?

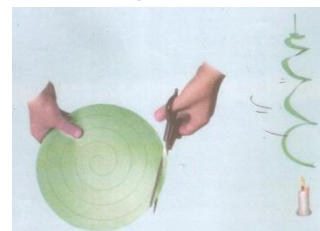
SCIENCE

Q1. Describe various types of nutrition with one example of each.

Q2. Paheli wanted to buy a silk frock and went to the market with her mother. There they found that the artificial (synthetic) silk was much cheaper and wanted to know why. Do you know why? Find out.

Q3. Explain the life history of a silk moth with a neat and labelled diagram.

Q4. Take a sheet of paper. Draw a spiral on it as shown in the fig. 4.14. Cut out the paper along the line. Suspend the paper as shown in fig. 4.14 above a lighted candle. Observe what happens. Write down an explanation.



5. Describe how crystals of Copper Sulphate (CuSO_4) are prepared.

SOCIAL SCIENCE

- Make a list of Chief Ministers and Governors of all Indian States and Union Territories (Current)
- Make a list of various Political parties of India. Find out the names of the leaders who heads these Political parties. Classify the parties into national and regional parties. You can visit the given website of the Election Commission of India (www.eci.gov.in) for more information.

Note:-Attempt the given assignments in your subject notebook