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

Note:-Attempt the given assignments in your subject notebook

ENGLISH

Q.1. Attempt unseen passages in B.B.C Compacta (Pg no. 210 to 216)

Q.2. Attempt exercise of Adjective in BBC Compacta (Pg.no. 151, 152)

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

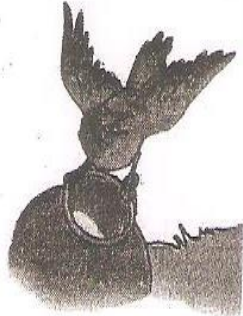Q.4. Do informal letter in BBC pg 65, 66

HINDI

'अहा! बरसात का पहला दिन' विषय पर अनुच्छेद लिखिए।

नोट–बरसात से संबंधित एक चित्र चिपकाइए।

SANSKRIT

मञ्जूषातः समुचितपदानि चित्वा कथां पूरयत-

मनोरथैः	पिपासितः	उपायम्	स्वल्पम्	पाषाणस्य	कार्याणि
उपरि	सन्तुष्टः	पातुम्	इतस्ततः	कुत्रापि	

एकदा एकः काकः .... आसीत्। सः जलं पातुम्

.... अभ्रमत्। परं .... जलं न प्राप्नोत्। अन्ते सः

एकं घटम् अपश्यत्। घटे .... जलम् आसीत्।

अतः सः जलम् .... असमर्थः अभवत्। सः एकम्

.... अचिन्तयत्। सः .... खण्डानि

घटे अक्षिपत्। एवं क्रमेण घटस्य जलम् .... आगच्छत्।

काकः जलं पीत्वा .... अभवत्। परिश्रमेण एव ....

सिध्यन्ति न तु ....।
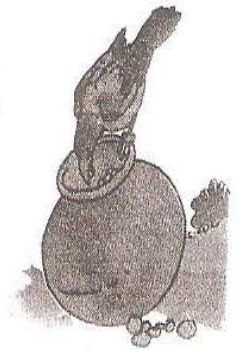
MATHS

Q1. Find the difference between the smallest number of 7 digits and the largest number of 4 digits.

Q2. A car moves at a uniform speed of 75 km per hour. How much distance will it cover in 98 hours ?

Q3. The product of two numbers is 504347. If one of the numbers is 317 , find the other.

Q4. 1dozen bananas cost Rs.29. How many dozens can be purchased for Rs.1392 ?

Q5. The cost price of 23 colour television sets is Rs. 570055 . Determine the cost price of each TV set if each costs the same.

Q6. A car travelled 60 km to the north of Patna and then 90 km to the south from there. How far from Patna was the car finally?

Q7. Subtract the sum of -1050 and 813 from -23 .

Q8. The sum of two integers is 65 .If one of the integers is -47 , find the other.

Q9. Find the products : (i) $8 \times 7 \times (-10)$ (ii) $2 \times (-5) \times (-6)$.

Q10. Divide: (i) -72 by 18 (ii) -80 by 16.

Q11. Find the difference between the smallest number of 5 digits and the largest number of 7 digits.

Q12. Find the product of the following by using suitable rearrangement.

   (i) $4563 \times (-25) \times 4$ (ii) $4253 \times 50 \times (-2)$.

Q13. Subtract the sum of -636 and -987 from 24.

Q14. Ravi opened his account in bank by depositing Rs. 136000 , Next day he withdrew Rs. 73129 from it. How much money was left in his account ?

Q15. Find the value of each of the following using various properties :

   (i) $647 \times 13 + 647 \times 7$ (ii) $8759 \times 94 + 8759 \times 6$.

Q16. Find the product by using distributive law :

   (i) 740×105 (ii) 996×367 .

Q17. A dealer purchased 139 VCRs . If the cost of each VCR is Rs. 24,350 , find the cost of all sets together.

Q18. The product of two whole numbers is 0. What do you conclude ?

Q19.Find the largest six digit number divisible by 16.

Q20.What least number must be subtracted from 13,801 to get a number exactly divisible by 87 ?

Q21. Write all the integers from -6 to 6 .

Q22. Add -36 to the difference of -8 and -68.

Q23. Write four integers less than -6 and four integers greater than -6.

Q24. Simplify : $(-24) \times (68) + (-24) \times 32$.

Q25. Find the sum of : (i) -3057 and 199 (ii) -36 and 1027.

SCIENCE

Q1. Collect some leaves. Wrap them in a newspaper. Place a heavy book on them. Take out the leave after four days and paste them in notebook.

Q2. A ship that is made of iron floats on water whereas an iron nail sinks. Why?

Q3. How will you separate sand and water from their mixture?

Q4. Lemonade is prepared by mixing lemon juice and sugar in water. You wish to add ice to cool it. Should you add ice to the lemonade before or after dissolving sugar? In which case would it be possible to dissolve more sugar?

SOCIAL SCIENCE

   ➢ Attempt map no.:-13 & 14 in map book
   ➢ List out the Fundamental Rights and give a detailed explanation of each.