

**DHANBAD PUBLIC SCHOOL**  
**HOLIDAY ASSIGNMENT (2018-2019)**

**STD:- VI**

**SUB :- ENGLISH**

- 1) Prepare a verb table of the following verbs and frame meaningful sentences with them:  
win, cut, put, run, play, sit, come, jump, eat, begin, sing, swim, draw, fly, flow, lay, fall, feel, buy, hit, sleep, tell, touch, drink.
- 2) Write the meanings and frame meaningful sentence with the following words:  
demonstration, youthful, clumsiness, consequences, provoke, acknowledge, diversity, harmony, virtue, ethnic, luxuries, generosity, inherited, hesitation, conservative.

**SUB :- HINDI**

- प्र0 01 पाठ-1,2,3,4 से 20-20 कठिन शब्द छाँटें एवं तीन-तीन बार लिखें।
- प्र0 02 संज्ञा, सर्वनाम, क्रिया तथा विशेषण की एवं उनके सभी भेदों की परिभाषा तीन-तीन उदाहरण सहित लिखें।
- प्र0 03 अर्थपूर्ण वाक्य बनाएँ- (25 शब्द)
- |              |                |              |               |               |
|--------------|----------------|--------------|---------------|---------------|
| (1) कार्निंस | (2) घोंसला     | (3) तसल्ली   | (4) गर्व      | (5) जिज्ञासा  |
| (6) भूख      | (7) मुसीबत     | (8) दफ्तर    | (9) कसूर      | (10) हिफाज़   |
| (11) बचपन    | (12) शताब्दी   | (13) आरामदेह | (14) सेहत     | (15) मनभाव    |
| (16) मौका    | (17) सूर्यास्त | (18) आश्वासन | (19) मज़ाकिया | (20) टोपी     |
| (21) चिड़िया | (22) चोंच      | (23) कंठ     | (24) खातिर    | (25) मुँहबोली |
- प्र0 04 लिखित प्रश्नोत्तरों को याद करें।

**SUB :- SANSKRIT**

- प्र0 01 (I) अकारान्त शब्द पुल्लिङ्ग नृप, देव, बालक गज का रूप दो-दो बार लिखें एवं कंठस्थ करें।  
(II) आकारान्त शब्द रूप, बालिका एवं लता का रूप दो-दो बार लिखें एवं याद करें।
- प्र0 02 धातु रूप नी ('नय') स्था- -( 'तिष्ठ') गम् ('गच्छ') का रूप लृट् एवं लङ् लकार में लिखें एवं याद करें।
- प्र0 03 संख्यावाची शब्द (1-20) तक तीन-तीन बार लिखें एवं याद करें। (1-4) तीनों लिंगों में।
- प्र0 04 (खगानाम् नामानि) 10 पक्षियों के नाम संस्कृत में दो-दो बार लिखें एवं याद करें।
- प्र0 05 निम्नलिखित विषयों पर चार-चार वाक्य संस्कृत में लिखें एवं याद करें।  
(I) कृषकः (II) विद्यालयः (III) समुद्रतटः
- प्र0 06 निम्नलिखित शब्दों के दो-दो पर्यायवाची शब्द संस्कृत में लिखें एवं याद करें।  
(क) अनलः (ख) इन्द्रः (ग) गणेशः (घ) कमलम् (ङ) सूर्यः
- प्र0 07 निम्नलिखित शब्दों के अर्थ लिखें तथा इन शब्दों से वाक्य निर्माण भी करें।
- |                 |                  |                 |                 |            |
|-----------------|------------------|-----------------|-----------------|------------|
| (1) दोला        | (2) चालिका       | (3) चटका        | (4) तुला        | (5) जवनिका |
| (6) खनित्रम्    | (7) करवस्त्रम्   | (8) अङ्गुलीयकम् | (9) पादकन्दुकम् | (10) भगिनी |
| (11) छत्रम्     | (12) कदलीफलानि   | (13) पोषकाणि    | (14) स्थालिकाः  | (15) अजाः  |
| (16) सुवर्णकारः | (17) रेलस्थानकम् | (18) गच्छतः     | (19) कुत्र      | (20) रचयति |

**SUB :- MATHEMATICS**

- Q1. Write the following numbers in words:  
(a) 3062 (b) 9851 (c) 25199 (d) 53016 (e) 10007
- Q2. Write the successor and predecessor of the following:  
(a) 1095 (b) 7001 (c) 1899 (d) 189999
- Q3. Write the greatest 5-digit number using (a) two different digits (b) all different digits
- Q4. Make a place -value chart with nine places and the digits :  
(a) 64726 (b) 149206 (c) 560123 (d) 48374951 (e) 200009138
- Q5. Find the difference between the face-value and place-value of 5 in 210519.
- Q6. How many milligrams are there in 6 kg?

- Q7. A train can carry 1854 passengers . How many passengers can travel in 783 trains?
- Q8. The cost of 135 shirts is Rs.42930. Find the cost of 1 shirt.
- Q9. 177144 books are made into bundles, each containing 122 books. How many bundles are made?
- Q10. Round off 43, 98 and 256 to the nearest tens. After rounding off, add them. Round off the sum to the nearest hundreds.
- Q11. Estimate and solve to the nearest thousands:  
(a)  $5683 + 2146$  (b)  $7134 - 3658$
- Q12. Write the roman numerals for the following:  
(a) 42 (b) 84 (c) 67 (d) 71 (e) 99
- Q13. How many millions are there in 5 crores?
- Q14. Find the value of:  
(a)  $15 / (4+1) - 9 \times 3 + 7 \times (4+5)$   
(b)  $96 - \{(15 / 3) - (45 / 15)\} \times 10 + 4$ .
- Q15. Write the numerical expression for:  
(a) Six multiplied by the sum of five and three.  
(b) Thirty two divided by the the sum of five and three.
- Q16. Find all the prime numbers between 1 and 50.
- Q17. Express the following as the sum of twin primes:  
(a) 24 (b) 60 (c) 84
- Q18. Find the prime factorization of the following:  
(a) 20570 (b) 4335 (c) 13915 (d) 1197
- Q19. Find the smallest number having four different prime factors.
- Q20. Find the largest number which divides 1277, 1368 leaving a remainder of 3 in each case.
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**SUB :- SCIENCE**

1. Learn all the definitions of chapter 1,2,3.
  2. Practice all the important diagrams of chapter 1,2,3.
  3. Make a list of some plants of which two or more parts are used as food.
  4. Make a list of sources and functions of different vitamins.
  5. Make a chart of balanced diet for a school going child.
  6. Make a chart of different deficiency diseases and their symptoms.
  7. Make a chart of all different kinds of fibres . Observe which of these fibres are used in making your school uniform. Note down your observations in a tabular form.
  8. Make a model of separating funnel to separate two immiscible liquids.
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**SUB :- S.SC****ANY ONE PROJECT TO BE DONE :**

- Q.1 Write about different sources of History and paste pictures.(project)

**OR**

Prepare a chart of Solar System.(project)

**OR**

Paste pictures showing different festivals of different community and write few lines about each.(project)

- Q.2 Learn all the questions and answers done in the note book.
- Q.3 In a political map of India mark the states and Union Territories.

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