

**KENDRIYA VIDYALAYA ,BHEL JAGDISHPUR**

**Summer Vacation Assignment 2016-17**

**CLASS VI**

**ENGLISH**

1. Revision for FA-I
2. Project- Grammar games
3. Essay- How I spent my summer vacation
4. Book review of any English story book read during vacation

**SCIENCE**

1. PREPARE 10 M.C.Qs AND 5 VERY SHORT ANSWER TYPE QUESTIONS FROM EACH OF THE CHAPTERS 1,2 AND 3.
2. MAKE A CHART SHOWING THE SOURCES OF DIFFERENT NUTRIENTS.
3. COLLECT THE PICTURES OF FOOD ITEMS GENERALLY TAKEN BY PEOPLE OF DIFFERENT REGIONS OF INDIA.
4. COLLECT THE PIECES OF DIFFERENT TYPES OF FABRICS AND PASTE THEM IN YOUR ACTIVITY FILE.
5. WEAVE A MAT WITH PAPER STRIPS .
6. PREPARE A DIET CHART TO PROVIDE BALANCED DIET TO A 12 YEARS OLD CHILD

**हिन्दी**

- प्र01- लक्ष्मण की माँ का क्या नाम था ?
- प्र02- वह चिड़िया कैसी है ?
- प्र03- संज्ञा की परिभाषा उदाहरण सहित लिखिए ?
- प्र04- मारीच कौन था ?
- प्र05- जनकपुर में क्या आयोजन था ?
- प्र06- दो वरदान किसने मांगे ?
- प्र07- राम लक्ष्मण जनकपुरी क्यों गये ?
- प्र08- 'वह पुष्प सुन्दर है' इसमें विशेष्य पद क्या है ?
- प्र09- 'नादान दोस्त' इस कहानी का सार क्या है ?
- प्र010- विलोम शब्द लिखिए- विष, पुष्प, गर्मी, मित्र, नीचे
- प्र011- दो-दो पर्यायवाची शब्द लिखिए - अमृत, पृथ्वी
- प्र012- निबन्ध लिखिए - हमारा विद्यालय, मेरा गांव
- प्र013- एक चित्र बनाइये उसकी व्याख्या करिए ?

**- संस्कृत**

- प्र01- संस्कृते कति वचनानि ?
- प्र02- संस्कृते कति पुरुषानि ?
- प्र03- संस्कृते कति लिङ्गानि ?
- प्र04- सौचिकः किं करोति ?
- प्र05- सिंहः किं करोति ?
- प्र06- वर्ण विच्छेदं प्रदर्शयत् ?
- प्र07- गजौ किं कुरुतः ?
- प्र08- रिक्त स्थानं पूरयत् -

एकवचन

द्विवचन

बहुवचन

– लता	.....	.....
– गीता	.....	.....
– पेटिका	.....	.....

प्र09– संस्कृते 5 नुवादं कुरुत –

(1) वह जाता है। (2) वे दोनों पढ़ते हैं। (3) घड़ी समय बताती है। (4) मैं आता हूँ।

प्र010–किञ्चित् श्लोकान् स्मरत, तस्यां चित्राणि प्रदर्शयत् ?

## Social Science

1. Make the list of Indian festivals and paste the picture of festival.
2. Make a list of Indian dances. (State wise)
3. Draw the tools and weapons used by the early man.
4. How we are depend upon the archaeological resources to find the ancient history.
5. Write the motions of the earth. Draw a diagram also.

### Projects

#### **Data collection on your Gram panchayat**

Name of Gram panchayat

Name of the block

Name of the district

Name of the Surpunch

Number of wards

Name of the ward member

Works done by the new Surpunch

## MATHEMATICS

- 1.** Find the greatest & smallest numbers –  
(a) 4536, 4892, 4370, 4452  
(b) 15623, 15073, 15189, 15800
- 2.** Use the given digits without repetition and make the greatest & smallest 4 – digit numbers-  
(a) 2,8,7,4 (b) 9,7,4,1 (c) 4,7,5,0 (d) 1,7,6,2
- 3.** Arrange the following numbers in ascending order –  
(a) 847, 9754, 8320, 571 (b) 9801, 25751, 36501, 38802
- 4.** Estimate the following products:  
(a)  $87 \times 313$  (b)  $9 \times 795$  (c)  $898 \times 785$  (d)  $958 \times 387$
- 5.** Insert commas suitably and write the names according to Indian system of numeration:  
(a) 7789065 (b) 5668900 (c) 1000890 (d) 37897667
- 6.** Insert commas suitably and write the names according to Indian system of numeration:  
(a) 99985102 (b) 48005672 (c) 37612345 (d) 1008970
- 7.** Write in Roman numerals:  
(a) 37 (b) 76 (c) 83 (d) 62 (e) 95 (f) 59

- 8.** Find : (a)  $7 + 18 + 13$  (b)  $16 + 12 + 4$
- 9.** Find: (a)  $25 \times 8358 \times 4$  (b)  $625 \times 3759 \times 8$
- 10.** Find : (a)  $15 \times 68$  (b)  $17 \times 23$  (c)  $69 \times 78 + 22 \times 69$
- 11.** Find the possible factors of 45, 30 and 36.
- 12.** Write first five multiples of: (a) 6 (b) 12 (c) 8 (d) 9
- 13.** Find the common factors of (a) 8, 20 (b) 9, 15.
- 14.** Find the first three common multiples of 4, 6, 8.
- 15.** Write the prime factorization of 16, 28, 38.
- 16.** Find the HCF of the following: (a) 24 & 36 (b) 15, 25 and 30
- 17.** Find LCM of the following: (a) 8 and 12 (b) 12, 16 and 28
- 18.** Place commas correctly & write the numerals:
- (a) Thirty three lakh four thousand one hundred two.
  - (b) Twenty seven million six hundred forty thousand eight hundred eleven.
  - (c) Nine core three lakh fifty thousand forty.