

DAV PUBLIC SCHOOL, KANSBAHAL
SUMMER HOLIDAY HOMEWORK

SESSION: 2018-19

STD: VI-E (A+B)

SUB: MATHS

1. NATURAL NUMBERS AND WHOLE NUMBERS

- a) Smallest & greatest natural number
- b) Smallest & greatest whole number
- c) 5 successors of 398, 997
- d) 5 predecessors of 402, 803
- e) Smallest & greatest 6-digit whole numbers using 5, 8, 3 (repetition may be allowed)
- f) Smallest & greatest 7-digit whole numbers using 5, 0, 8, 3 (repetition may be allowed)
- g) Properties of addition & multiplication of whole numbers
- h) Addition/subtraction/multiplication/division of whole numbers (5 sums each)
- i) Rearrange & add (5 sums)
- j) Rearrange & multiply (5 sums)
- k) Use distributive property & solve (at least 5 sums)
- l) Divide & check (5 sums)
- m) All Word problems from the worksheets.

2. HINDU ARABIC & ROMAN NUMBERS

- a) Write the Roman Number Table
- b) Write the rules of writing Roman Numbers
- c) Write the Roman Numbers for the numbers: 30 to 40, 70 to 80, 120 to 130, 180 to 190, 260 to 270, 330 to 340, 470 to 480, 620 to 640, 860 to 880, 1250 to 1270, 1470 to 1490, 1820 to 1840, and 2340 to 2360

3. ESTIMATION: 5 SUMS FROM EACH WORKSHEET

4. USE OF BRACKETS: ALL QUESTIONS FROM THE WORKSHEET

5. LEARN THE FORMULAE & KEY POINTS GIVEN TO YOU.

6. WRITE & LEARN MULTIPLICATION TABLE UPTO 30.

N.B. – Points 3 & 4 will be given if classes will continue till 30 April 2018

SUB: SCIENCE

1. Draw the following:

- a. Oxygen and Carbon dioxide cycle
- b. Mineral cycle
- c. Two aquatic food chain
- d. Two terrestrial food chain
- e. Food web

2. Give five examples for each of the following:

- a. Transparent materials
- b. Opaque materials
- c. Floating materials
- d. Sinking materials

3. Do the exercise of lesson-3, Nature of matter.

SUB: SOCIAL SCIENCE

- Q1 Distinguish the life of a man of old stone age and modern age man.(File paper)
- Q2. Write a note on the sources of information of the ancient Indian history (H.W. copy)
- Q3. What is a Gram Panchayat? Write five functions of the Gram Panchayat performed in Kansbahal. (H.W. copy)

SUB: ENGLISH

1. Write two examples each of common, proper, material, collective and abstract nouns and then use the examples in sentences.
2. Rewrite and learn the question answers of 'How Daddy Decided What He wanted To Be.'
3. Write a paragraph on your favorite festival in about 100 words.

SUB: ODIA

1. ESSAY-Barsha Ritu
2. APPLICATION-Chhuti manjur nimante pradhana sikhyakanka nikataku darakhasta lekha .
3. Deshapremi kayedi patharu 20 ti kasta sabda bachhiba o sabu sabda gudiku 3 times lekhiba .

SUB: HINDI

1. Sathi Hath Badana
2. Chithi ke Akshar
3. Barste jal ke Roop Anek (Question Answer & Work Book of these concern Topics)

SUB: ART EDUCATION

1. Birthday card making .
2. Nature of beauty.

SUB: COMPUTER SCIENCE

Given below the list of hardware devices. Identify and draw the picture for the same. Also write the name and type of hardware device.

- a. Keyboard
- b. Mouse
- c. Monitor
- d. CPU
- e. Printer
- f. Scanner
- g. Web cam
- h. Joy stick
- i. Light pen
- j. Pen drive
- k. CD
- l. Hard disk