

Summer Assignment-2019-20

Class- VI

Sub. -English

1. You went for a morning walk with your grandfather today for the first time. Write a diary entry narrating the experience and your feeling about it.
2. Complete pg no.-23 question B and pg no 34 question D
3. Make a tree of parts of speech on a chart paper.
4. Draw a picture of chapter '1' and describe the poem in your own words.
5. Complete pg no. 9 and 10 of course book.

Sub.-Hindi

- 1- *i qi dh vfhkyk'kk* dforK fy[kdj fp= cuk, A
- 2- *ij d i i x* "kh'kZ d k "kCnkFk fy[kA
- 3- i k B & 3 dk i 'u & m y k j d] [k] x] ?k] M- fy[kA
- 4- fuEu dk o. k & foPNn cuk, i- ekfguh] thfor] l e u] fodkl] fdrk] Hkj r] xkjo] dykdj] i k B "kkyk] vej
- 5- *vkn"Kz fo | kFkZ ij fudk fy[kA

Sub. -Maths

1. Find the following in maths assignment note book. Ex-1.1-Q1 , 1.3 , 1.5 Q1, 1.6 , 1.7 Q1, 2.1 Q5 , Q6 , 2.3 Q4 2.4 Q4 2.5 q6 3.2 q4 3.3 Q2 3.4 Q3 3.5 Q3
2. Make a chart of all divisibility rules on chart paper
3. Represent on number line a) 5+6 b) 0+5 c) 5-3 d) 8-(-2)
e) 2x3 f) 4x3
4. Revise all that has been done in class
5. Complete activity q no 2 and 3 in lab manual book.

Sub. -Science

Write and remember given question/answer

- 1) Write the name of synthetic fibres and also write their some uses.
- 2) Define motion and how many types of motions.
- 3) Why plants are called producer ? How they Synthesis their food ?
- 4) Differentiate between the following:-
* Synthetic fibre and Natural fibre
* Parasites and scavengers
- 5) Why do we need food ?
- 6) Draw and labeled the diagram of parts of following plants

Sub. -Sanskrit

- 1- i st u 6 dk i nuke vFk;-; kn djA
- 2- i k B 1 l snks rd dkW h odl djA
- 3- i k B 1 l s2 rd book complete djA

Sub. -SST

(A) Mark the following on an outline map of India

1. Hunsgi 2. Bhimbetka 2. Mahanadi 3.Chota Nagpur

(B) Write the following point about the stone age people

- i. When stone age people live ?
- ii. What they used to eat ?
- iii. What problem they may have to face.

(C) Why our earth is an unique planet in our solar system ?

Sub. -COMPUTER

1. Complete fill in the blanks of lesson-2
2. Complete multiple choice question of lesson-2
3. Write step to display two programmes side by side