

ST. LAWRENCE HIGH SCHOOL

A JESUIT CHRISTIAN MINORITY INSTITUTION



Worksheet 9 Solutions

Sub: Geography

Date: 16-4-2020

Chapter 5: India. Topic: Water Resources of India I First Term

- 1. Choose the correct answer
 - a. Tubewells are popular means of irrigation in i. Sutlej-Ganga plain ii. Peninsular region iii. Deltaic areas iv. All of these

Class:10

- Tank irrigation is predominant in i. Punjab region ii. Ganga plain <u>iii. Peninsular</u> region iv. Mountain region
- c. In canal irrigation leading state is i. Punjab ii. Haryana iii. U.P. iv. Bihar
- d. Cheapest source of irrigation is i. Tubewell ii. Tank iii. Canal iv. Well
- e. Irrigation method that is not suitable in region of brackish water is i. Tank <u>ii. Tubewell</u> iii. Sprinkler iv. Canal
- f. Largest source of usable fresh water for irrigation is i. Rain water ii. River water iii. <u>Ground water</u> iv. Canal water
- g. Highest amount of depletion of groundwater table has taken place in i. Punjab
 <u>ii. Tamil Nadu</u> iii. Haryana iv. U.P.
- h. Upper Bari doab canal is mainly found in <u>i. Punjab</u>ii. UP iii. Andhra Pradesh iv.
 Bihar
- i. Koshi canal is found in i. Punjab ii. UP iii. Andhra Pradesh iv. Bihar
- The longest irrigation canal of India is i. Ganga canal ii. Jamuna canal <u>iii. Indira</u> <u>Gandhi canal</u> iv. Bhakra canal
- k. Bhakra Nangal canal is found in *i. Punjab* ii. UP iii. Andhra Pradesh iv. Bihar
- I. Sarda canal is found in i. Punjab ii. UP iii. Andhra Pradesh iv. Bihar
- m. Reh or Kellar is found in i. Rajasthan ii. UP iii. Bihar iv. MP
- n. Nagarjuna project is mainly found in i. Punjab ii. UP iii. Andhra Pradesh iv. Bihar

Susmita Banerjee