



ST. LAWRENCE HIGH SCHOOL

JESUIT CHRISTIAN MINORITY INSTITUTION

SECOND TERM ANSWER SHEET NO. - 15



Class: 9

Sub: GEOGRAPHY

Date- 23/04/2020

TOPIC: HYDRO - ELECTRIC POWER

CHAPTER: 7

I. CHOOSE THE CORRECT OPTION.

(1X15=15)

1. _____ power is electrical power which is generated through the energy of falling water.
b. *Hydel-electric*
2. **Hydel power is one of the cheapest sources of power.**
a. *True*
3. **Hydel power is used more in industries than in domestic areas.**
a. *Yes*
4. _____ plants use large amount of hydro-electric power, being a power intensive industry.
d. *Aluminium*
5. **Hydel power is the only source of electricity in many states like**
d. *All*
6. **Hydel power is considered as the**
d. *All*
7. **Tick the incorrect option.**
a. *Mud water is needed for hydro electric power generation*
8. **India is the _____ largest producer of hydro-electric power in the world.**
b. *8th*
9. **Total hydel power potential of India is estimated to be**
a. *150000 MW*
10. **Where was the first hydel power station set up in India and in which year?**
b. *Karnataka, 1902*
11. **The advantage of hydel power is**
d. *Both b & c*
12. **Tick the correct match.**
d. *Damodar Valley Corporation – Jharkhand & West Bengal*
13. **The first hydel power plant was established in Karnataka at _____ on the river Kaveri.**
a. *Shivasundaram*
14. **Velocity of river is _____ with increasing of ruggedness of landscape.**
b. *Increased*
15. **What are the favorable geographic conditions for the generation of hydro-electric power?**
d. *All*

SHABARI DAS