



ST. LAWRENCE HIGH SCHOOL

JESUIT CHRISTIAN MINORITY INSTITUTION

SECOND TERM ANSWER SHEET NO. - 16



Class: 9

Sub: GEOGRAPHY

Date- 24/04/2020

TOPIC: NON CONVENTIONAL SOURCES OF POWER

CHAPTER: 7

I. CHOOSE THE CORRECT OPTION.

(1X15=15)

1. **One important non conventional power source is**
b. solar energy
2. **Tick the correct match.**
a. Solar energy- expensive
3. _____ solar power project near Madurai is the world's second largest solar plant.
c. Kamuthi
4. **The development of wind power in India began in the year**
c. 1990s
5. _____ is the largest producer of wind energy in India.
b. Tamil Nadu
6. _____ resources are inexhaustible flow resources.
a. Non-conventional
7. **Using _____, solar energy has been harnessed to produce electric power in India.**
c. Photovoltaic cell
8. **Those source of energy which are not yet used frequently or commercially in the present day world, are commonly known as _____ sources of energy.**
a. Non-conventional
9. **Solar energy is used in India for**
d. All
10. **For furnishing light in Sagar Mela in W.B _____ energy has been tapped.**
d. Solar
11. **Sometimes heat energy surface itself in the form of**
a. Hot spring
12. **India has the _____ largest installed wind power.**
a. Fifth
13. **The heat energy obtained from the earth is called_____.**
c. Geo-thermal energy
14. **Initial cost for setting up of plants using non-conventional source of energy is high.**
b. True
15. _____power is the form of hydropower that converts the energy obtained from tides into useful forms of power.
a. Tidal

SHABARI DAS