



ST. LAWRENCE HIGH SCHOOL

A JESUIT CHRISTIAN MINORITY INSTITUTION

2020

Chapter: Disaster Management

Worksheet number: 1

Solution



Date: 18/04/2020

Class: 8

Term: II

Sub: Geography

Choose the correct answer:

1x15=15

1. The phenomenon that has potential to cause loss of life and property is called (**hazard**/ accident/ risk).
2. Meteorological hazards are related to (**weather**/ climate/ overflow of water).
3. Meteorological hazards lasts for a few (**minutes**/ days/ years).
4. Sandstorm is an example of (climatological/ geophysical/ **meteorological**) hazard.
5. Tsunami is an example of (climatological/ hydrological/ **geophysical**) hazard.
6. Bhopal Gas Tragedy took place in (**1984**/ 1985/ 1986).
7. Chernobil was a (**nuclear**/ thermal/ solar) power plant.
8. Chernobil power plant is located in (Korea/ **Ukraine**/ Japan).
9. In 1923 lakhs of people dies in Tokyo on a post-earthquake (tsunami/ **fire**/ cyclone).
10. Landslide is a type of (geophysical/ **hydrological**/ man-made) disaster.
11. There are (2/**3**/4) types of man-made disaster.
12. The destruction of life and property by landslide can be called a (**disaster**/ hazard/ danger).
13. The (coastal plains/ Deccan Plateau/ **north-eastern hills**) of India are prone to landslides.
14. (Earthquake/ volcanic eruptions/ **both**) are geophysical hazard(s).
15. Fire can occur in (residential/ non-residential/ **both**) the area(s).