## ST. LAWRENCE HIGH SCHOOL



JESUIT CHRISTIAN MINORITY INSTITUTION



## **WORKSHEET - 8**

Class: 9

Sub: GEOGRAPHY	Date- 14/04/2020
TOPIC: CAUSES AND EFFECTS OF EARTHQUAKE	CHAPTER: 6
I. CHOOSE THE CORRECT OPTION.	
(1X15=15)	
1. The Plate Tectonic Theory states that when two plates	converge from apposite directions
occurs.	converge from opposite directions,
a. Flood b. Tsunami c. Cyclone d. Earthqua	ke
2. The earthquake due to Krakatau Volcanic eruptions to	
a. 1983 b. 1883 c. 1388 d. 1838	•
3. Dislocation of earth's crust can also cause earthquake.	
a. Yes b. No c. Maybe d. Not sure	
4. The destructive earthquake of 1950 in Assam changed	
a. Mahanadi river b. Brahmaputra river c. Ganga river	d. Yamuna river
5. Severe earthquakes can cause	
a. Landslides b. Tsunamis c. Liquefaction d.All	
6. The expansion and contraction of gases in the interior	
•	rthquake
7. When earthquakes are caused due to adjustments in in	•
1	d. Only a
8. The term earthquake may also mean	2.1
a. Tremor b. Movement c. Sudden shake d. All o	
9. The series of sea waves triggered by tremendous seaqu	
a. Earthquake b. Volcanism c. Tsunami d. Drough	
10. Hazards that are caused by natural phenomena or eventage a. Natural hazards b. Manmade hazards c. Terrestrial	
a. Natural nazards b. Maninade nazards c. Terrestrial  11. The magnitude of seismic waves is measured by	nazaru u. INONE
a. Richter scale b. Barograph c. Seismograph	d Barometer
2. The point where slip or rupture of plates takes place is	
a. Focus b. Epicenter c. Destruction d. None	
13. On, an earthquake occurred with a	n epicenter off the west coast of Sumatra.
Indonesia in Indian Ocean.	
a. 29 <sup>th</sup> Nov 2006 b. 23 <sup>rd</sup> Dec 2002 c. 25 <sup>th</sup> Sept 2004	d. 26 <sup>th</sup> Dec 2004
14. Earthquake is a	
a. Geological hazard b. Manmade hazard c. Natural haz	ard d. Both a & c
15. Buildings, roads, bridges are severely damaged due to	
a. True b. Not sure c. False d. Partly correct	