



# ST. LAWRENCE HIGH SCHOOL

A JESUIT CHRISTIAN MINORITY INSTITUTION

2020

## Chapter: Plateaus and Plains

Worksheet number: 5

Solutions



Date: 15/05/2020

Class: 6

Term: II

Sub: Geography

Choose the correct answer:

1x15=15

1. The lava plains are mainly formed by (**basalt**/ granite/ quartz) lava.
2. The fine sand deposited by wind to form extensive plain is known as (silt/ **loess**/ alluvial) plain.
3. Lava generally oozes out of (volcanoes/ plateaus/ **fissures**).
4. The plains of Kazakhstan are an example of (lava/ **loess**/ lake) plains.
5. Hell's Half Acre Lava Field is located in (Indiana/ Illinois/ **Idaho**).
6. Violent eruption of lava is associated with (fissures/ **volcanoes**/ faulting).
7. Lacustrine plains are formed by (**evaporation**/ erosion/ denudation) of lakes.
8. Many parts of the prairies are (**lake**/ loess/ delta) plains.
9. The (**upliftment**/ subsidence/ tilting) of the continental shelf leads to the formation of coastal plain.
10. Imphal is located in (Kashmir/ **Manipur**/ Assam).
11. The Andes Mountain lies in (**South America**/ South Africa/ North America).
12. Outwash plain has (alluvial/ clayey/ **sandy**) soil.
13. The Kankakee Outwash plain is located in (**north-west**/ north-east/ central) Indiana.
14. Deposition action of glaciers form (**drift**/ loess/ coastal) plains.
15. Industries should not be built on (hills/ plateaus/ **agricultural lands**).