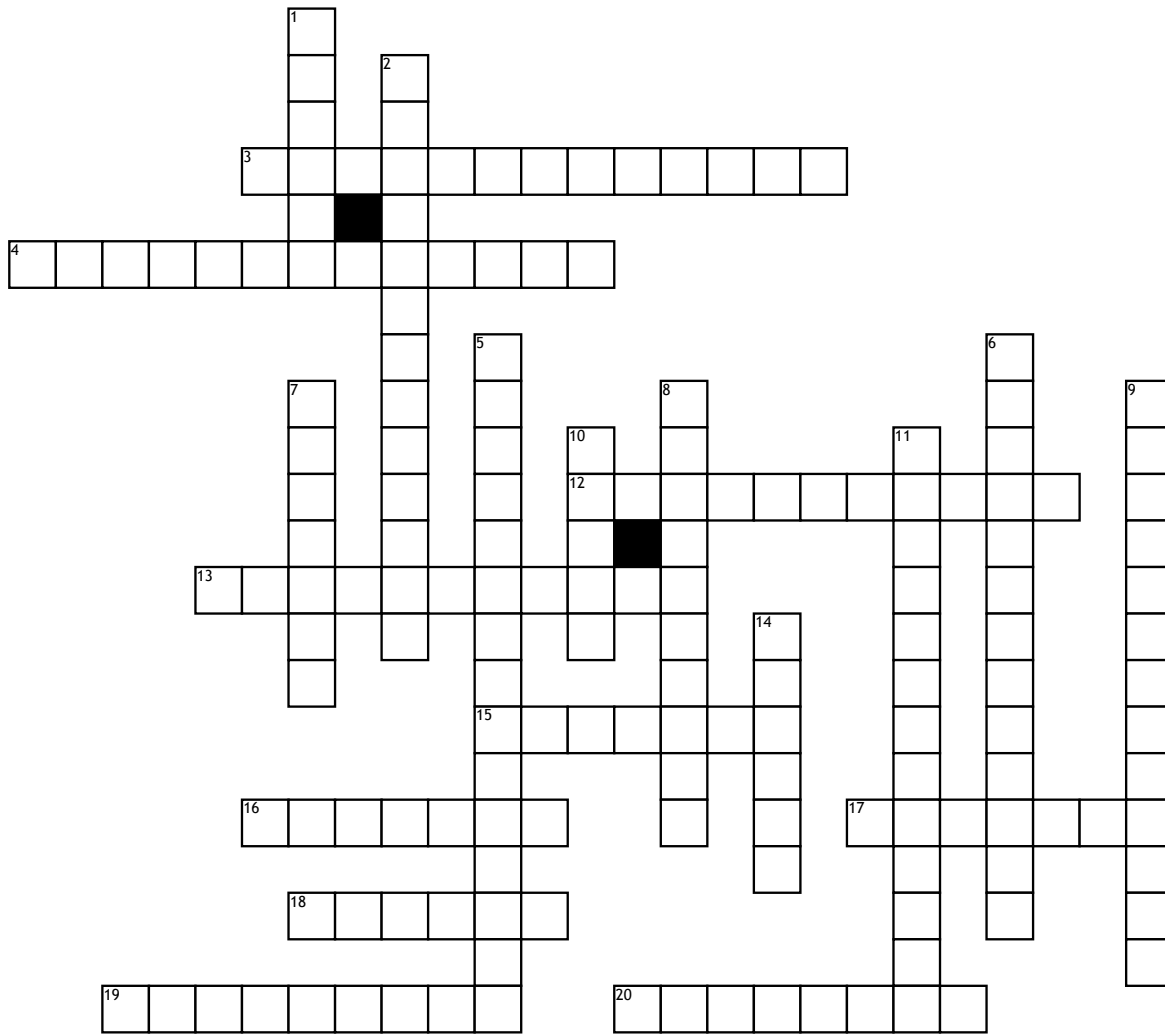


# World Geography Project



## Across

3. Natural or human-induced process that converts forest land to non-forest.

4. Amount of a chemical in a particular volume or weight of air, water, soil, or other medium.

12. The process of assigning cause to detected climate change

13. The transition process from liquid to gaseous state.

15. The process of removal and transport of soil and rock by weathering, mass wasting, and the action of streams, glaciers, waves, winds and underground water.

16. A transitional, regularly waterlogged area of poorly drained soils, often between an aquatic and a terrestrial ecosystem

17. The locality or natural home in which a particular plant, animal, or group of closely associated organisms lives.

18. A treeless, level, or gently undulating plain characteristic of the Arctic and sub-Arctic regions

19. Rate of occurrence of death within a population

20. The removal of soil elements or applied chemicals by water movement through the soil.

## Down

1. A region of very low rainfall

2. The growing integration and interdependence of countries worldwide through the increasing volume and variety of cross-border transactions in goods and services

5. Energy resources that are naturally replenishing such as biomass, hydro, geothermal, solar, wind, ocean thermal, wave action, and tidal action.

6. Planting of forests on lands that have previously contained forests but that have been converted to some other use

7. Average weather

8. The global disappearance of an entire species.

9. Direct human-induced conversion of land that has not been forested for a period of at least 50 years to forested land

10. The drainage area of a stream, river or lake.

11. The accumulation of salts in soils.

14. That part of precipitation that does not evaporate and is not transpired.