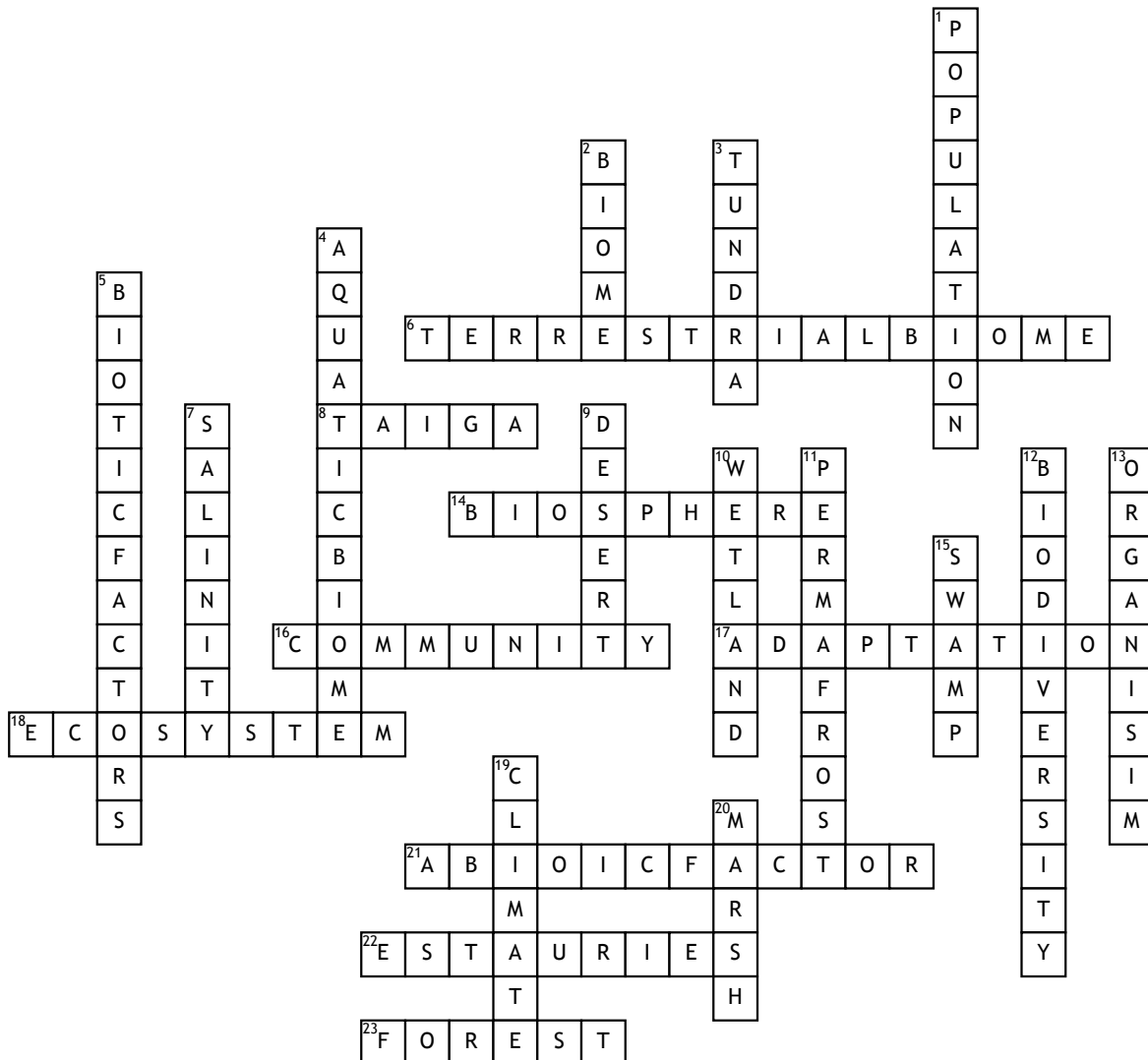


Name: \_\_\_\_\_

Date: \_\_\_\_\_

# Unit 1 bingo



## Across

6. major regions in the Earth that share the same climate despite being in different geographical locations

8. the sometimes swampy coniferous forest of high northern latitudes, especially that between the tundra and steppes of Siberia and North America.

14. the regions of the surface, atmosphere, and hydrosphere of the earth (or analogous parts of other planets) occupied by living organisms

16. a group of people living in the same place or having a particular characteristic in common.

17. a change or the process of change by which an organism or species becomes better suited to its environment

18. a biological community of interacting organisms and their physical environment.

21. non-living chemical and physical parts of the environment that affect living organisms and the functioning of ecosystems.

22. the tidal mouth of a large river, where the tide meets the stream

23. a large area covered chiefly with trees and undergrowth.

## Down

1. all the inhabitants of a particular town, area, or country.

2. A large community of plants and animals that occupies a distinct region

3. a type of biome where the tree growth is hindered by low temperatures and short growing seasons.

4. the largest biome out there

5. are the living components of an ecosystem.

7. is the saltiness or dissolved salt content of a body of water

9. a barren area of land where little precipitation occurs and consequently living conditions are hostile for plant and animal life.

10. a place where the land is covered by water, either salt, fresh or somewhere in between

11. a thick subsurface layer of soil that remains frozen throughout the year, occurring chiefly in polar regions

12. the variety of life in the world or in a particular habitat or ecosystem.

13. an individual animal, plant, or single-celled life form.

15. a wetland that is forested

19. the statistics of weather, usually over a 30-year interval

20. an area of low-lying land that is flooded in wet seasons or at high tide, and typically remains waterlogged at all times.