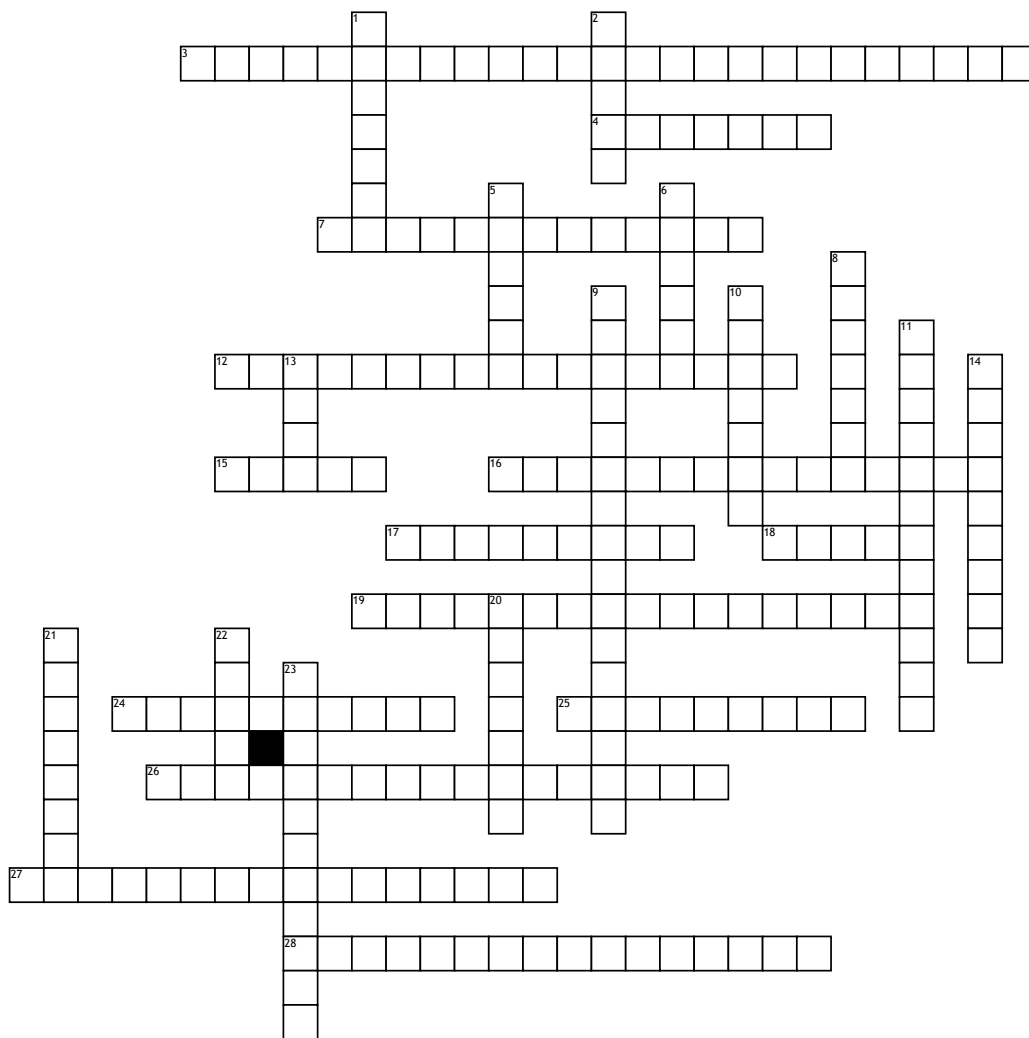


Name: _____ Date: _____

Human/Global Impact



Across

3. A measure of how much an individual consumes, expressed in area of land

4. Place where an organism lives

7. The removal of trees faster than forests can replace themselves.

12. species whose population size is rapidly declining and will become extinct if the trend continues

15. Habitat Destruction, Invasive Species, Population, Pollution, Overharvesting

16. plants and animals that have migrated to places where they are not native

17. Release of harmful materials into the environment

18. Large geographic area with a similar climate and ecosystem

19. Species that is likely to become endangered.

24. A group of individuals that belong to the same species and live in the same area

25. All the different populations that live together in an area

26. permanent elimination of a species from earth; irreversible loss

27. no longer present anywhere in the world; could be biotic or abiotic.

28. the use or extraction of a resource until it is depleted

Down

1. The average weather conditions in an area over a long period of time

2. organism's role, or job, in its habitat

5. to use less of something

6. the living organisms in an ecosystem

8. The process of making new products from materials that were used in another product.

9. An increase in population over a period of time

10. A group of similar organisms that can breed and produce fertile offspring

11. the diversity of plant and animal life in a particular habitat (or in the world as a whole)

13. a piece of land where waste materials are dumped

14. a community of organisms and their abiotic environment

20. Any nonliving component of an environment

21. A low area of land that is built up from deposits of solid refuse in layers covered by soil.

22. using a resource over and over in the same form

23. the loss of living space due to human activity or catastrophic events

Word Bank

climate
invasive species
HIPPO
biodiversity
reuse
pollution
global extinction

niche
by soil. ecological footprint
biome
population
deforestation
threatened species
abiotic

biotic
reduce
endangered species
community
over exploitation
habitat loss
species

habitat
dump
ecosystem
landfill
recycle
population growth
species extinction