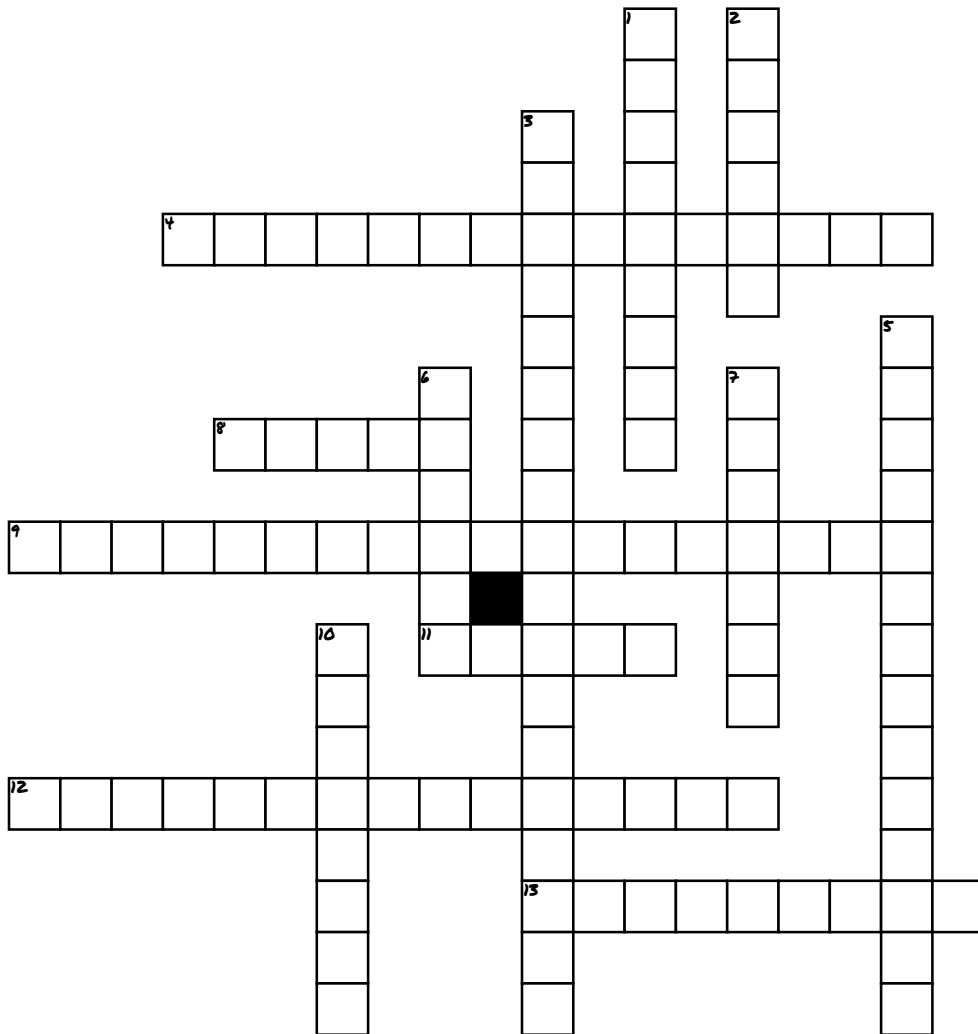


Name: \_\_\_\_\_ Date: \_\_\_\_\_ Period: \_\_\_\_\_

# EARTH'S BIOMES CREATED BY KAYDENCE



## ACROSS

4. MOSTLY EVERGREEN TREES AND SHRUBS HAVING USUALLY NEEDLE-SHAPED OR SCALE LIKE LEAVES

8. A COMMUNITY OF PLANTS AND ANIMALS THAT HAVE COMMON CHARACTERISTICS FOR THE ENVIRONMENT THEY EXIST IN

9. 5 ARE AREAS OF OPEN GRASSY PLAINS THAT ARE SPARSELY POPULATED WITH TREES

11. GENERALLY REFERRED TO IN NORTH AMERICA AS BOREAL FOREST OR SNOW FOREST, IS A BIOME CHARACTERIZED BY CONIFEROUS FORESTS CONSISTING MOSTLY OF PINES, SPRUCES, AND LARCHES.

12. ARE CHARACTERIZED AS REGIONS WITH HIGH LEVELS OF PRECIPITATION, HUMIDITY, AND A VARIETY OF DECIDUOUS TREES.

13. A BIOLOGICAL COMMUNITY OF INTERACTING ORGANISMS AND THEIR PHYSICAL ENVIRONMENT.

## DOWN

1. A LARGE OPEN AREA OF COUNTRY COVERED WITH GRASS, ESPECIALLY ONE USED FOR GRAZING.

2. A VAST, FLAT, TREELESS ARCTIC REGION OF EUROPE, ASIA, AND NORTH AMERICA IN WHICH THE SUBSOIL IS PERMANENTLY FROZEN.

3. A FOREST OCCURRING IN TROPICAL AREAS OF HEAVY RAINFALL. IT IS ABUNDANT WITH MANY SPECIES OF WILDLIFE AND VEGETATION

5. WHICH ARE BROAD LEAF TREES THAT DROP THEIR LEAVES AS WINTER APPROACHES.

6. AN ECOSYSTEM THAT FORMS DUE TO THE LOW LEVEL OF RAINFALL IT RECEIVES EACH YEAR.

7. THE STUDY OF LIVING ORGANISMS, DIVIDED INTO MANY SPECIALIZED FIELDS THAT COVER THEIR MORPHOLOGY, PHYSIOLOGY, ANATOMY, BEHAVIOR, ORIGIN, AND DISTRIBUTION.

10. A ROLLING GRASSLAND SCATTERED WITH SHRUBS AND ISOLATED TREES, WHICH CAN BE FOUND BETWEEN A TROPICAL RAIN FOREST AND DESERT BIOME.

## WORD BANK

ECOSYSTEM

BIOME

TUNDRA

BIOLOGY

TEMPERATE GRASSLAND

TAIGA

TEMPERATE FOREST

GRASSLAND

DESERT

CONIFEROUS TREES

TROPICAL RAIN FOREST

DECIDUOUS TREES

SAVANNAH