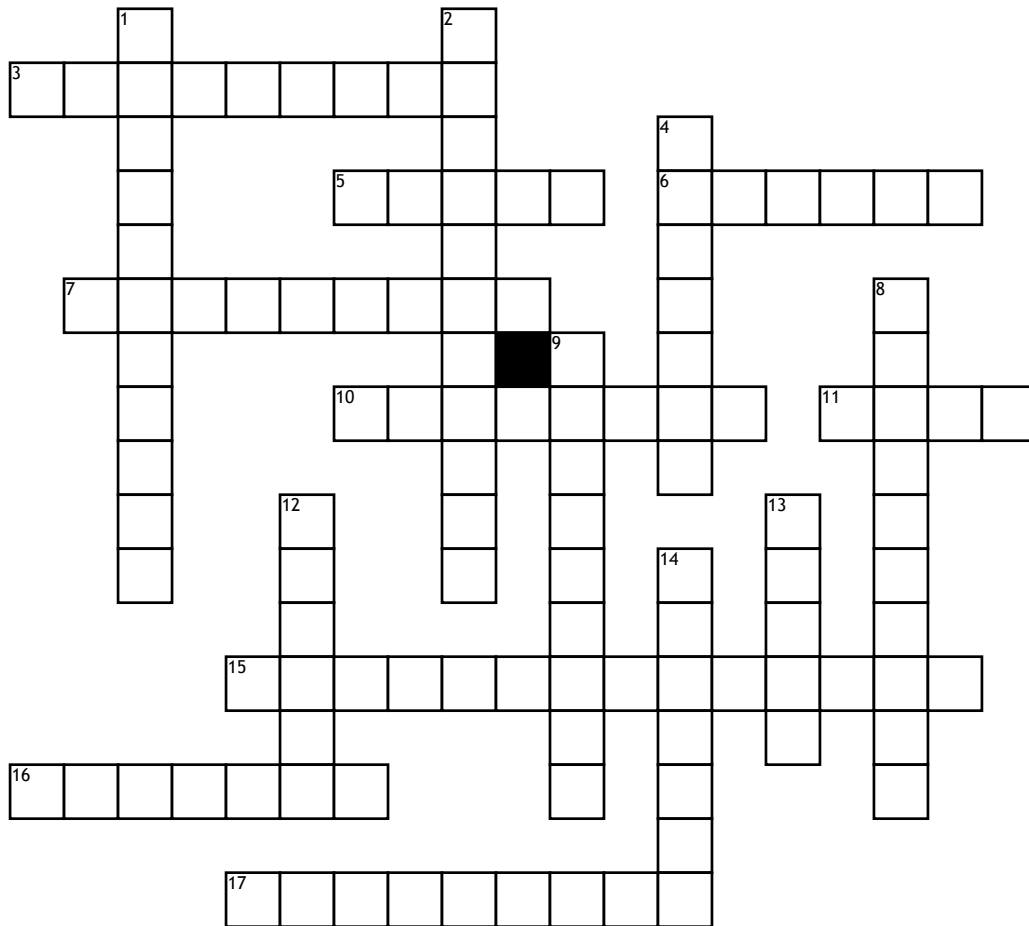


Name: \_\_\_\_\_

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

# Rivers



## Across

- 3. Chemical characteristic you might measure
- 5. actively moving freshwater habitat
- 6. Shallow water running quickly over stones
- 7. Smaller stream flowing into a larger river
- 10. Common pollutant found in rivers

- 11. Deeper area of water in a river

- 15. profile looking at the depth and breadth of a river

- 16. Curves and bends in a river

- 17. Small wetland mammal species

## Down

- 1. Profile to show change in height of the course of a river

- 2. returning a river to a more natural state

- 4. Network of channels separated by small islands

- 8. low lying area surrounding a river

- 9. Area of land that collects water when it rains and contributes to the river

- 12. area where a river starts

- 13. type of lake that has been separated from the river by erosion/ deposition

- 14. Area of the river with faster flow

## Word Bank

braided

nitrate

long profile

lotic

oxbow

water vole

Riffle

outside

catchment

restoration

Pool

phosphate

floodplain

Tributary

meander

source

cross sectional