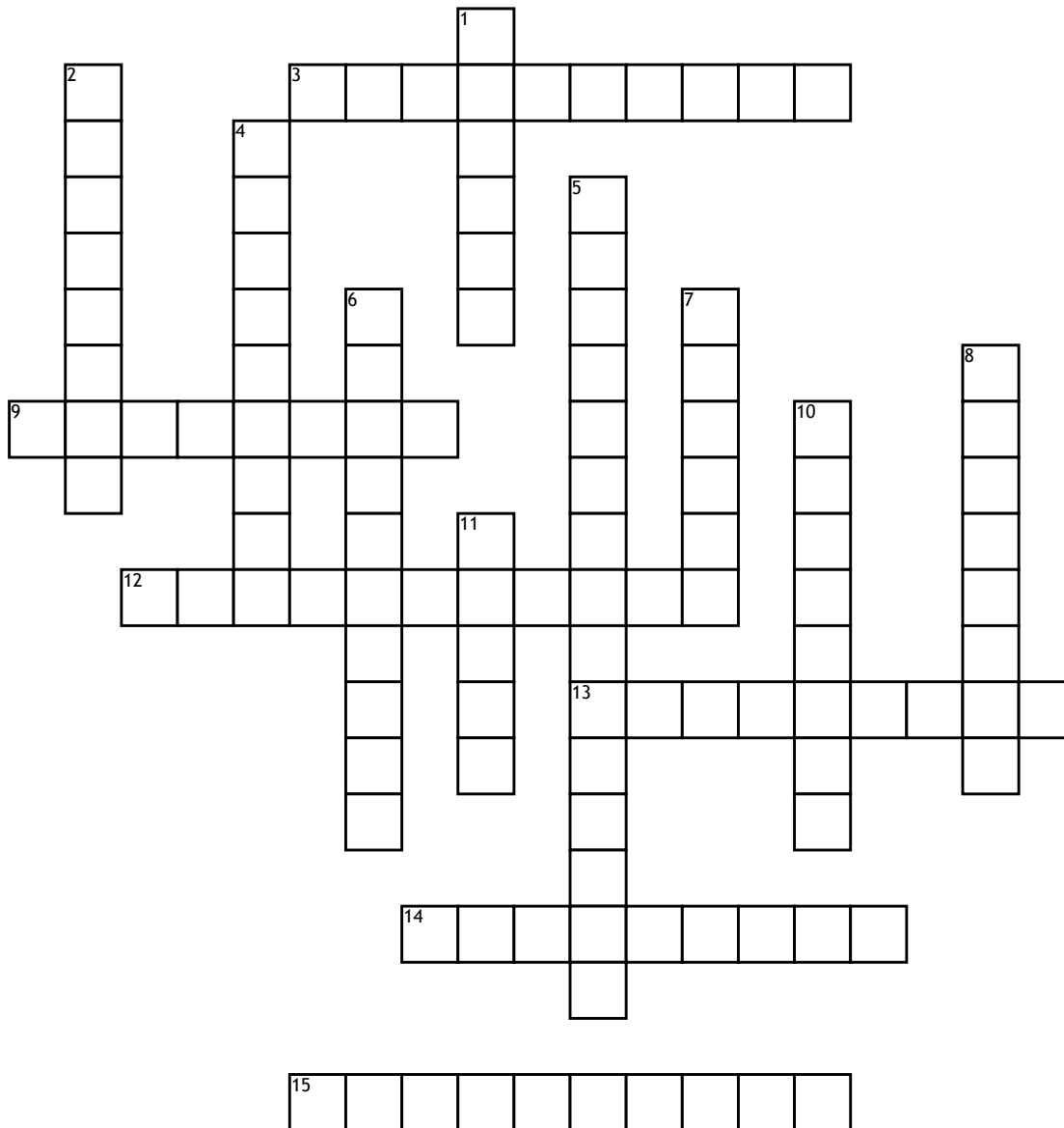


Name: _____

Date: _____

Rivers Recap



Across

3. The feature created on the outside bend of a meander after erosion has taken place

9. A chemical reaction between certain rock types and river water

12. The name of the graph drawn along the course of a river from the source to the mouth

13. The process where rocks in the upper course roll around and knock each other until smooth pebbles or sand is formed

14. The name of the landform which is left once a river has cut off a meander to find the shortest route to the sea

15. The process where fine light material is carried along the in the water

Down

1. The natural embankments which are raised along the edges of a river channel

2. The process where large boulders and rocks are rolled along the river bed

4. A process where small pebbles and stones are bounced along the river bed

5. A process where the pressure of water pushes against the bank and bed of a river.

6. A depositional landform where sediment is dropped in size order

7. The course of the river where meanders are mostly found

8. The process where particles (bedload) carried by the river are thrown against the banks with force

10. A process where minerals are dissolved in the water and carried along in solution

11. The feature which is left behind when a waterfall retreats