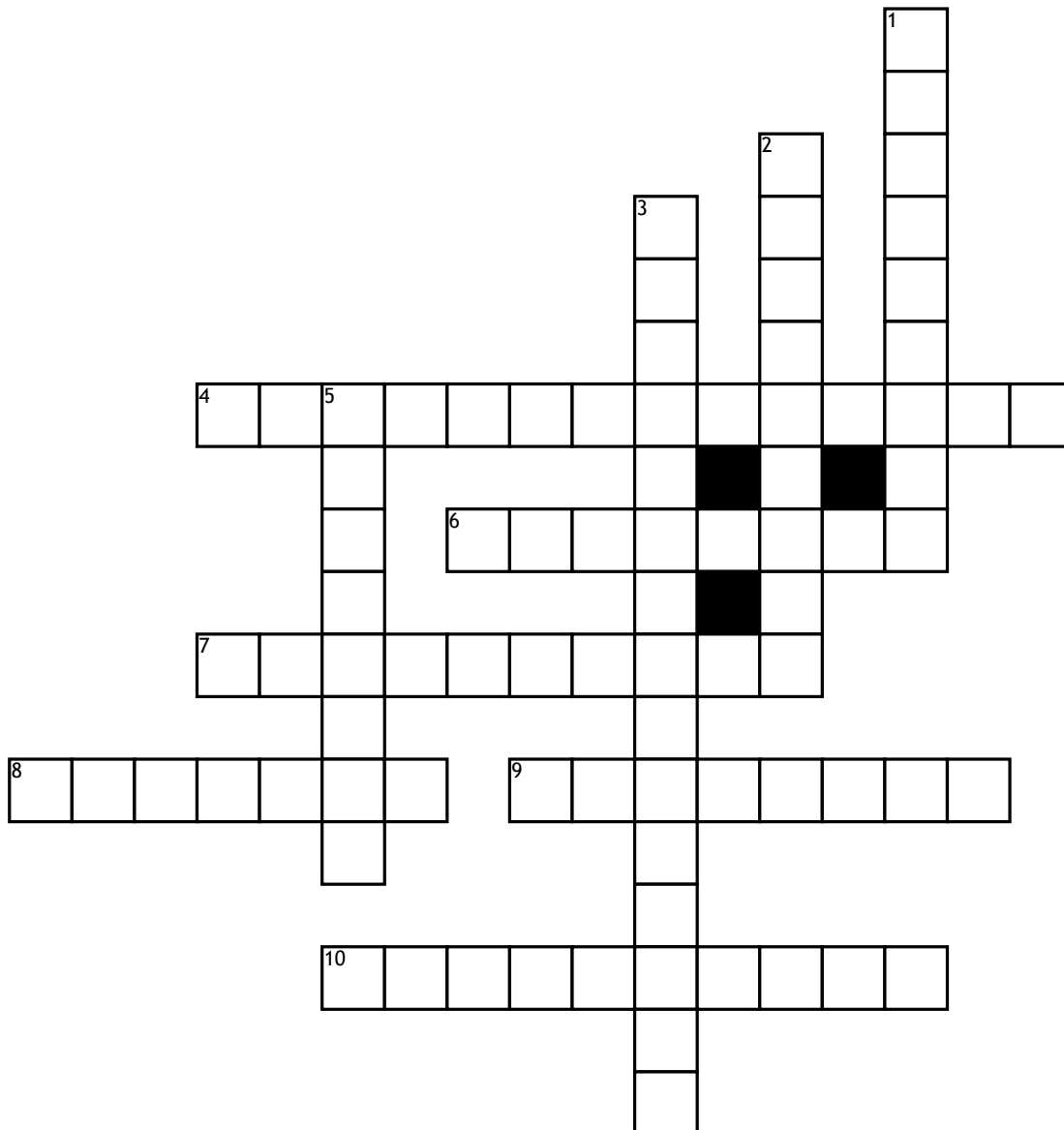


Name: _____

Date: _____

River Processes



Across

4. The river carries sediment downstream.
6. When the acid in the water dissolve certain rocks, e.g. limestone.
7. Lighter sediment is carried within the water.
8. The wearing away and removal of material from the river channel.
9. The rolling of larger load material along the river bed.
10. When the river loses energy and drops the material it was carrying.

Down

1. Rocks carried by the river knock against each other, breaking apart into smaller pieces in the process.
2. Pebbles are bounced along the river bed.
3. The power of the water smashes against the river banks, causing material to break away.
5. When pebbles grind along the river bed and bank in a sand-papering effect.