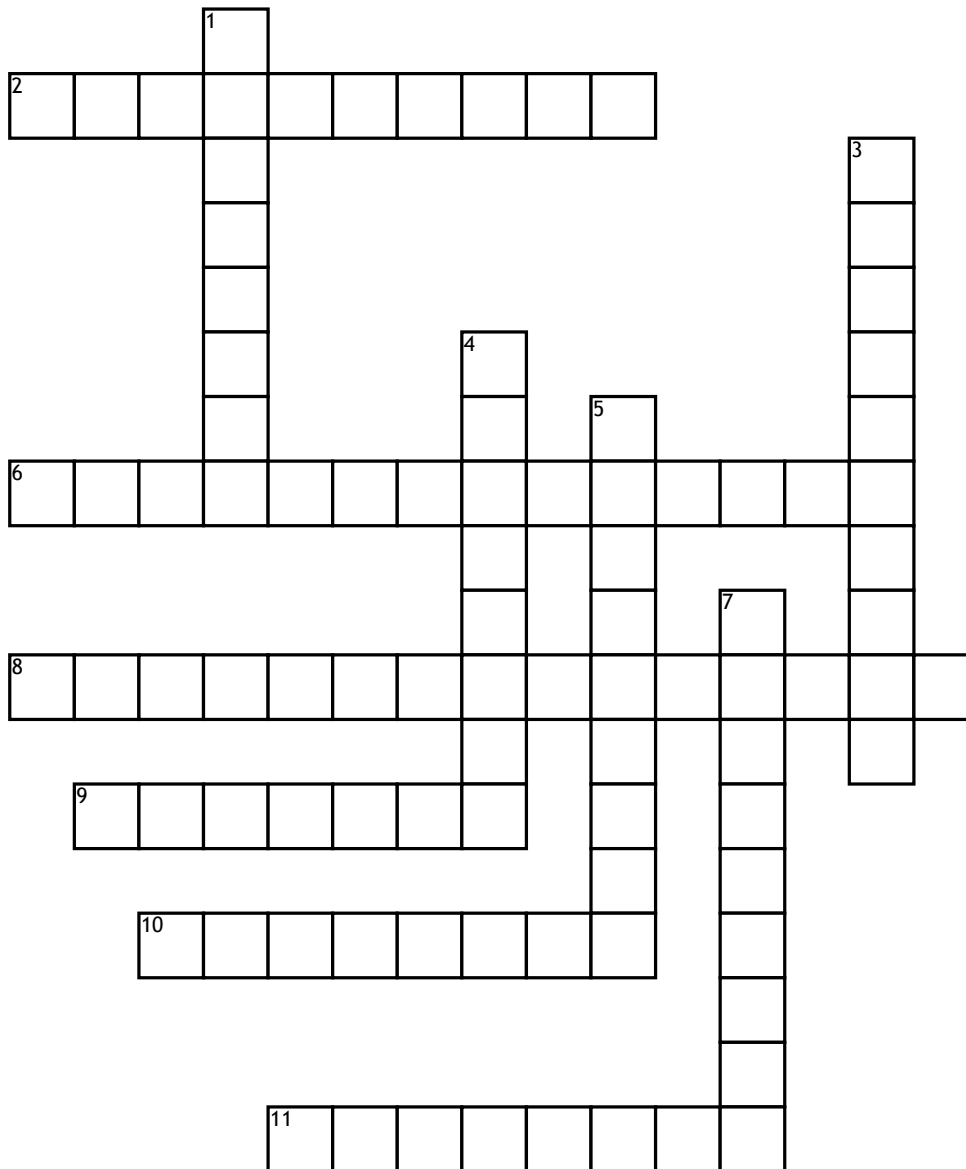


Name: _____

Date: _____

River Processes



Across

2. The river drops off the material that it was carrying.
6. As a river moves from source to the sea, it carries its load.
8. The force of moving water breaking rock.
9. The surface of the earth is worn away by the action of water.
10. Large pebbles and stones are rolled and dragged along the river bed by the force of the water.
11. Dissolved minerals like limestone is carried in solution (it cannot be seen). (Transportation)

Down

1. When chemicals in the water help break down rock. Carbonic acid dissolves limestone.
3. Tiny particles are held in suspension in the water.
4. The load strikes the bed and bank of the river and wears it away.
5. Small pebbles are bounced along the river bed.
7. Rock particles break up as they rub against each other.