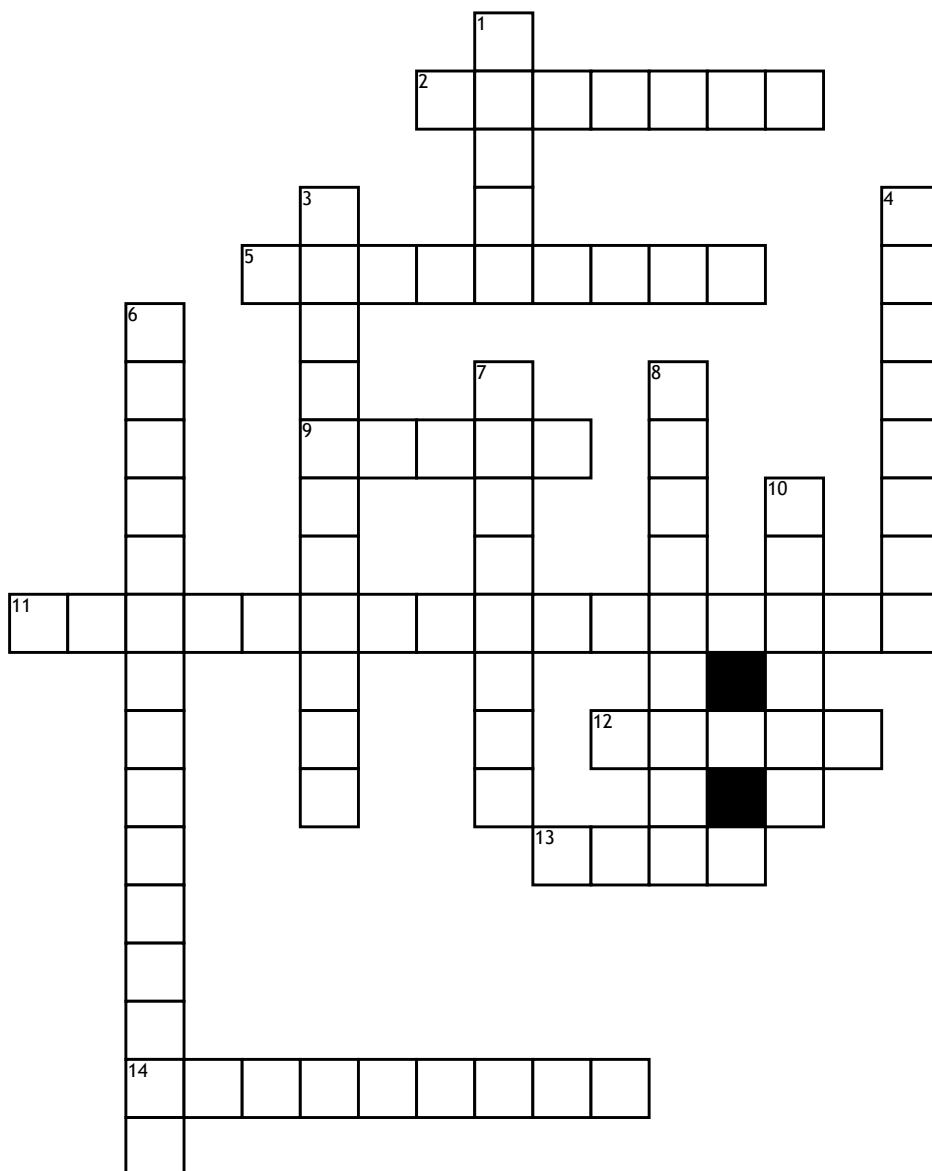


Name: _____

Date: _____

Year 10 Chemistry chemical changes



Across

2. something that is able to dissolve in water
5. the loss of oxygen
9. type of reaction where electrons are lost or gained
11. a list ordered by the reactivity of its elements with water and dilute acid 10.6

12. acid plus base gives this plus salt

13. what happens to electrons during oxidation

14. type of reaction where an element gains oxygen

Down

1. a type of equation used to show displacement reactions

3. what alkalis do to acids

4. what reactants produce

6. method used to produce solid salts

7. The type of ions that metals like to form

8. Hydrogen and carbon for example 3.6

10. what happens to electrons during oxidation