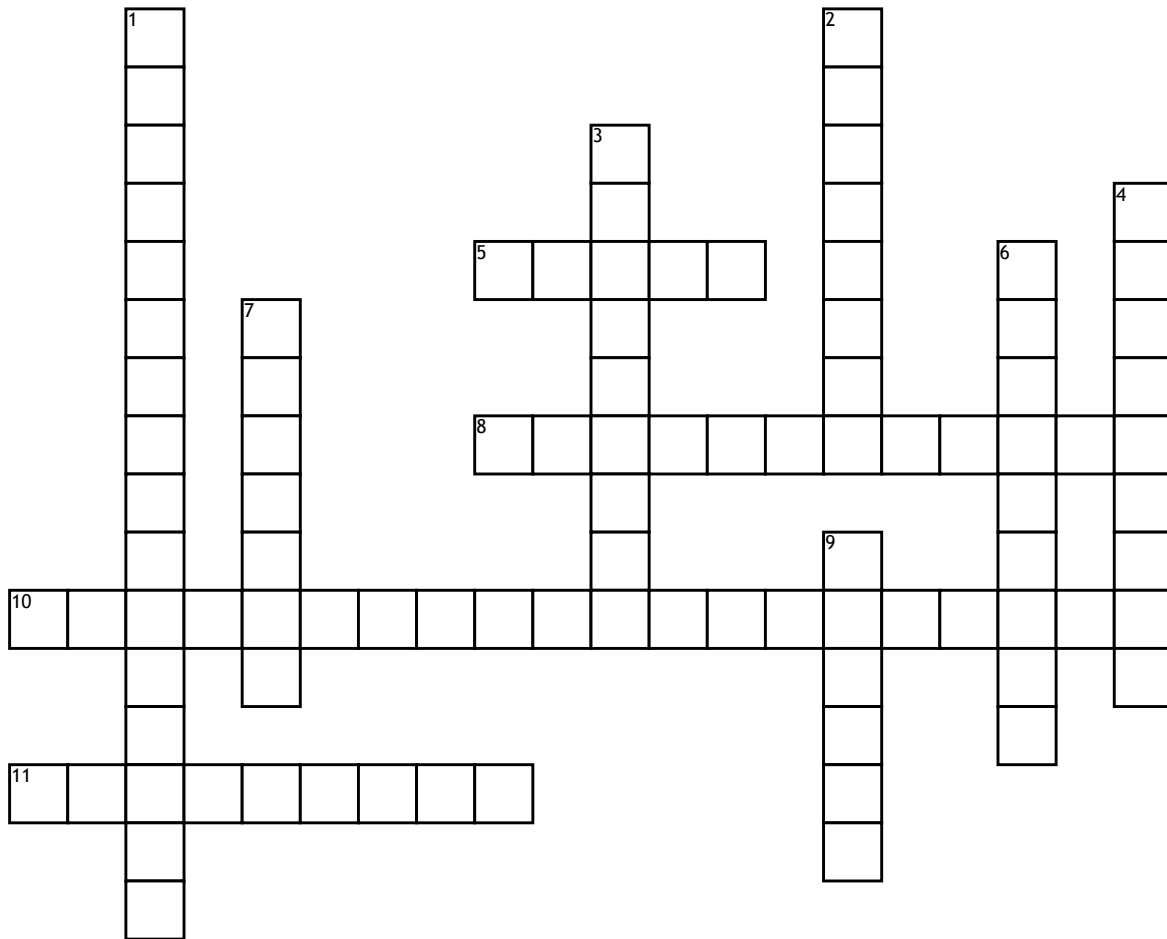


Neutralisation



Across

5. oxidation and reduction considered together as complementary processes.
8. what happens if you mix an acid and alkali together?
10. what is a "reaction in which a more reactive element displaces a less reactive element from its compound."
11. what is the loss of oxygen?

Down

1. where do you find if a metal is the most/least reactive?

2. what is one of the nonmetals in the reactivity series?
3. what is the gain of oxygen?
4. where do you find a stable subatomic particle with a charge of negative electricity, found in all atoms
6. whats at the top of the reactivity series?
7. where do you find if an acid or alkali scale?
9. what is one of the non metals in the reactivity series?