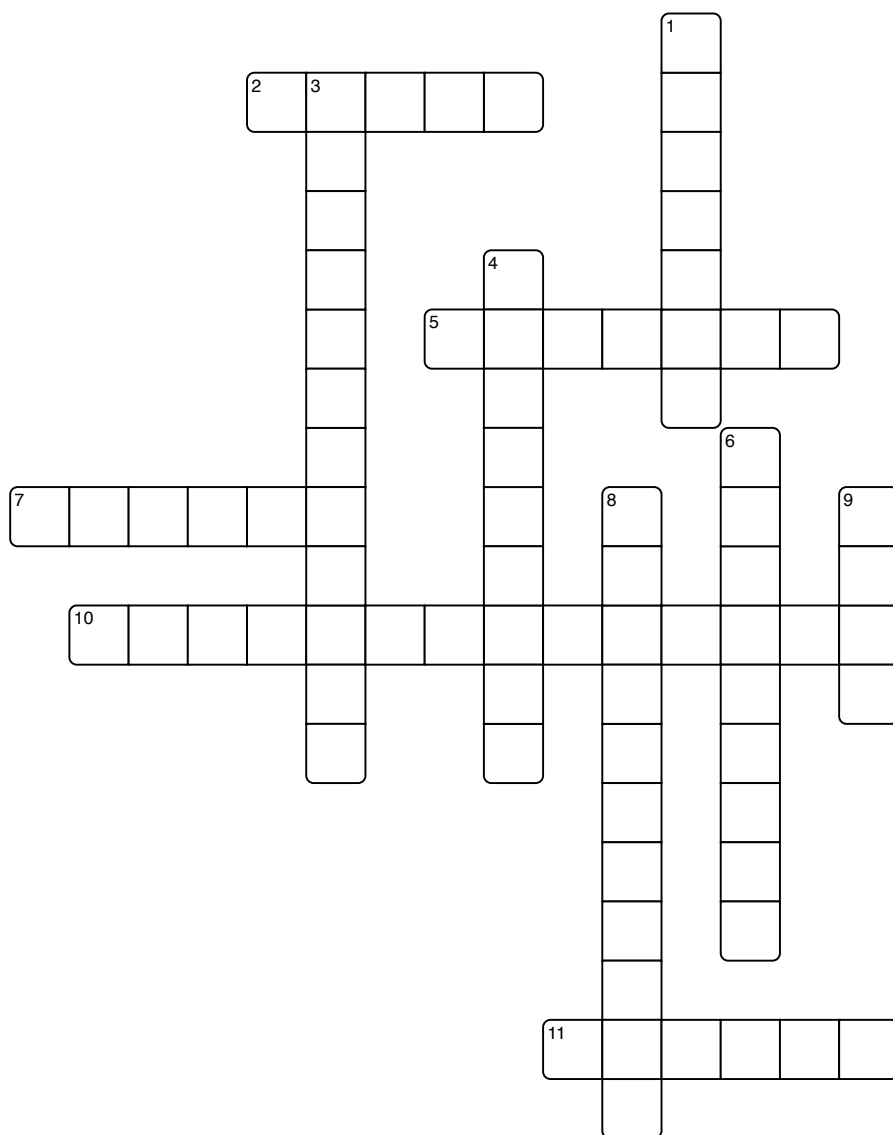


## Acid And Bases 2



### Across

2. The number of titrates that should be performed.
5. Used to measure a very exact volume of base.
7. \_\_\_\_\_Orange. The indicator used in this practical.
10. The name given when acid is added to base forming a salt and water.
11. \_\_\_\_\_Hydroxide. The base used in this practical.

### Down

1. Apparatus used to add volume of acid to base, graduated , with tap so exact volumes added are determined.
3. The acid used in the titration
4. Technique used to find the exact volume of acid needed to neutralise base
6. This is omitted in the final titration as you do not want coloured salt!
8. Technique used to extract the salt from the reaction product.
9. The colour noted as point of neutralisation is reached.