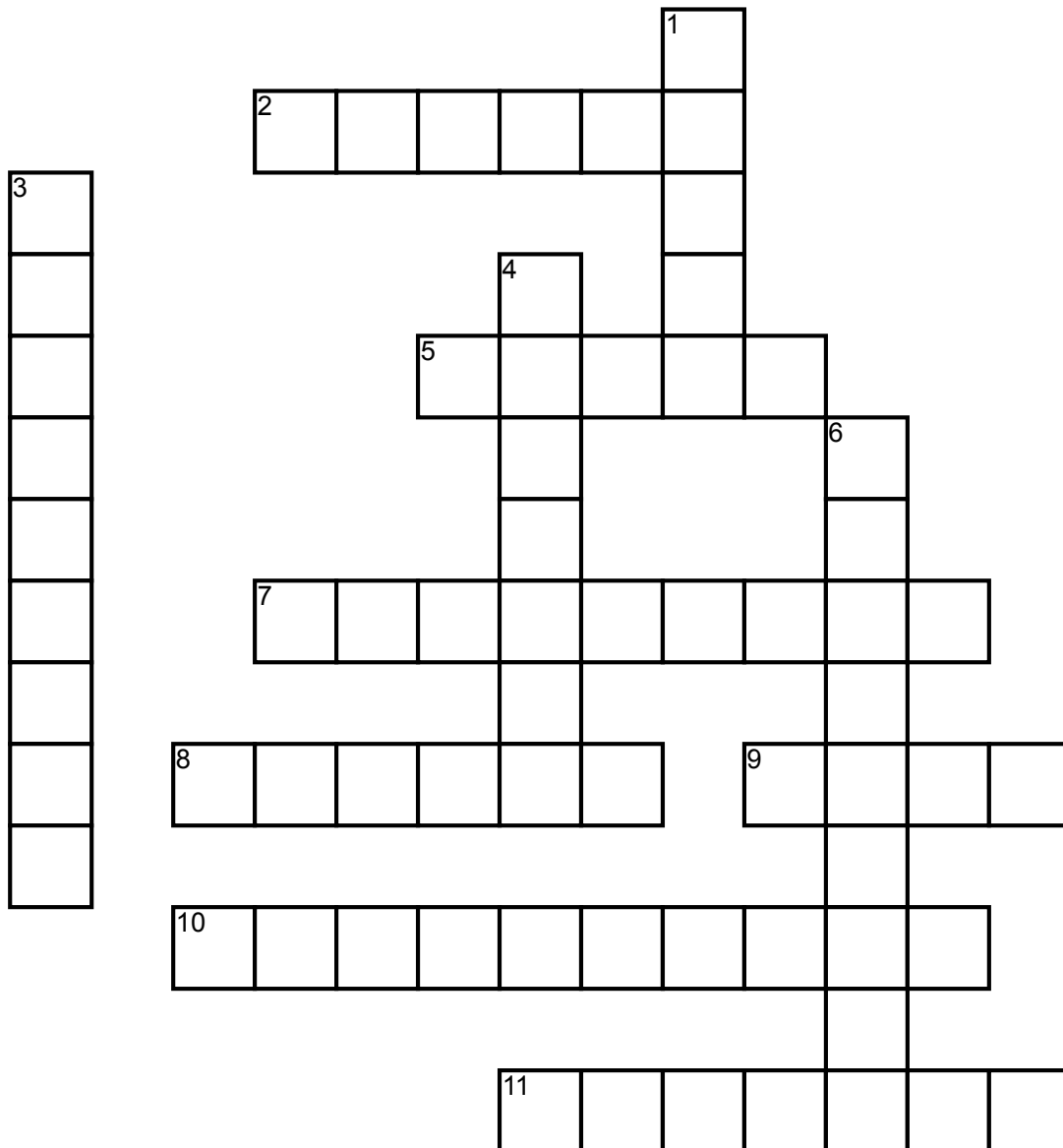


Name: _____

Acids and Alkalis



Across

2. Name the example of a strong acid beginning with N
5. What is the pH of water?
7. Potassium _____ would turn litmus Blue
8. A substance that turns Phenolphthalein pink
9. A substance that turns litmus red
10. Which common alkali product do we use to brush our teeth?

11. Red cabbage, Beetroot and Blueberries are examples of what type of indicator?

Down

1. We use the pH _____ to determine the strength of acids and alkalis
3. Different colours of the pH scale represent different s _____ of the acids and alkalis
4. A substance with a pH of 7 is _____
6. A substance that changes colour when acid or alkali is added to it is called an _____?