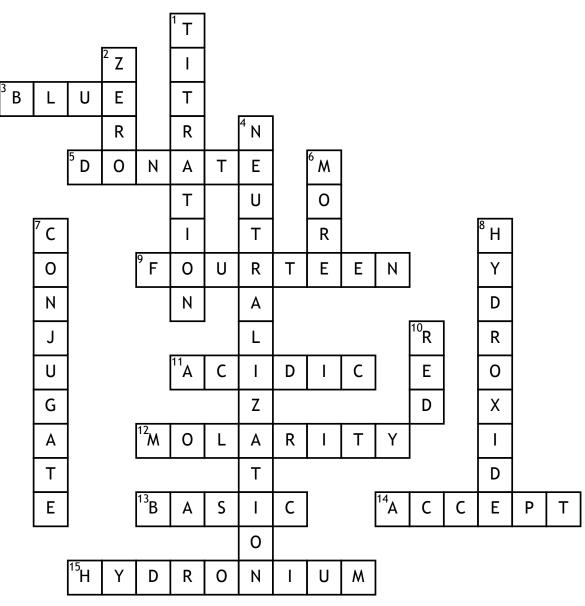
Acid-Base Chemistry



<u>Across</u>

3. Bases turn red indicator paper

5. Bronsted-Lowry definition says that acids _____H+

9. Highest pH possible
11. A(n) _____ solution
has more hydronium than
hydroxide

12. Measured in moles per liter

13. A(n) ______ solution has more

hydroxide than hydronium a salt and a water

14. Bronsted-Lowry definition says that bases

_____ H+ **15.** H+

Down

1. Method to determine the concentration of a solution

2. Lowest pH possible

4. Reaction between an acid and base resulting in a salt and a water
6. A pH of 2 is ______ acidic than a pH of 6
7. The result of the acid donating its proton is the _____ base
8. OH10. Acids turn blue indicator paper