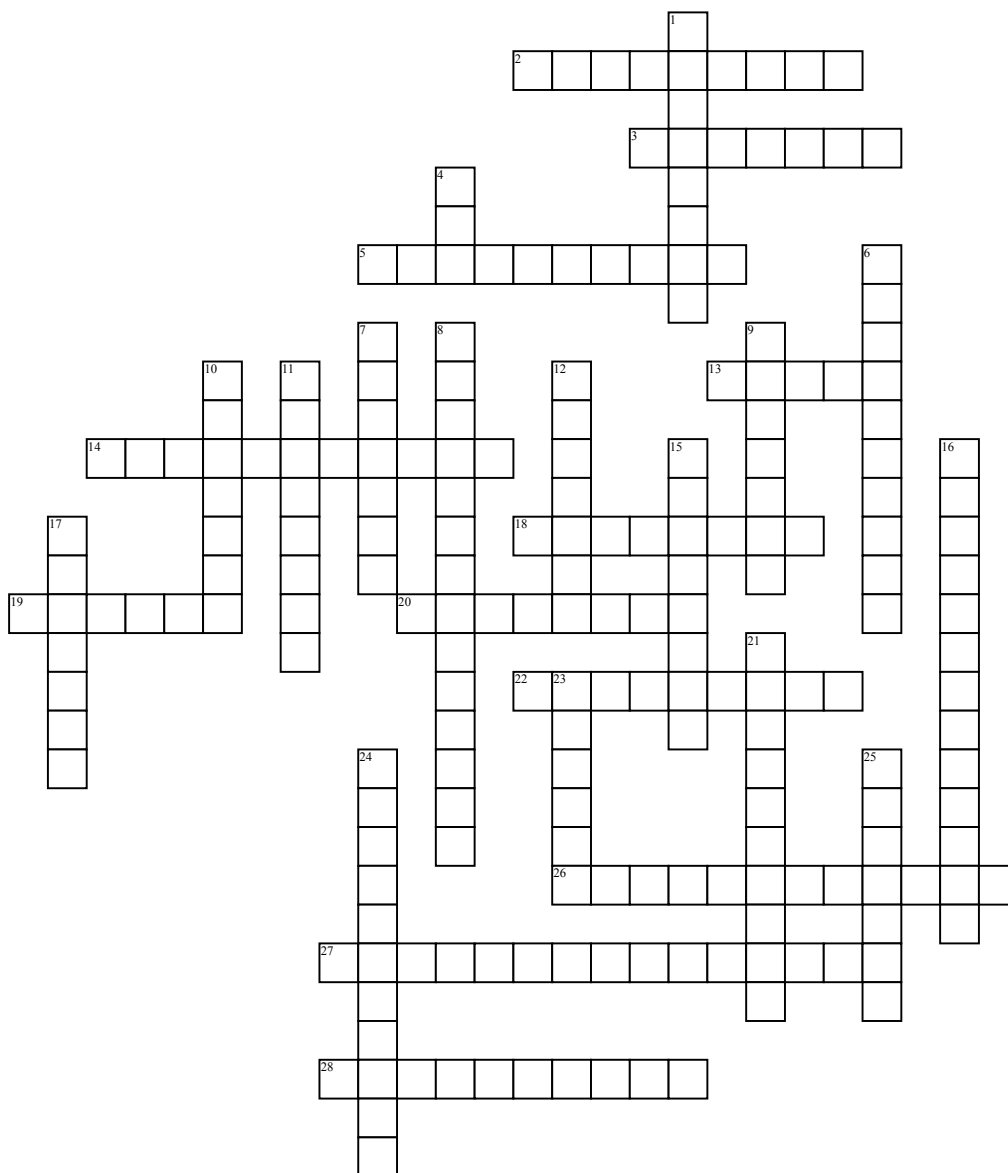


# Chemistry Key words revision



## Across

2. A solution containing the maximum amount of solute that it can hold  
 3. Solid to liquid  
 5. The mixture of a solid with a liquid to make a solution  
 13. Particles are held close together tightly  
 14. Solid to gas  
 18. Particles which are heavy and neutral  
 19. Solid that dissolved in a solvent to make a solution  
 20. Mixture made when a solute dissolves in a solvent  
 22. Particles which are light and negative  
 26. Used to separate out liquid and there are two types  
 27. Separates a soluble solid from a solution

28. Separates insoluble solid from a solution

## Down

1. Liquid to solid  
 4. Particles move around very fast and in all directions  
 6. Gas to liquid  
 7. 2 or more elements that or compounds that are not chemically bonded  
 8. Method is separations out of mixtures using paper to separate the dyes  
 9. liquid in which a solid dissolves to make a solution  
 10. A substance that can dissolve in a solvent  
 11. 2 or more elements that are chemically bonded  
 12. Consists of only one type of atom  
 15. The extent which the acid is ionised

16. How much solute is dissolved in a solution

17. Particles which are heavy and positive  
 21. A measure of how much solute can be dissolved in a solvent at a given time  
 23. Very weakly held together  
 24. Liquid to gas  
 25. Corrosion of iron and steel