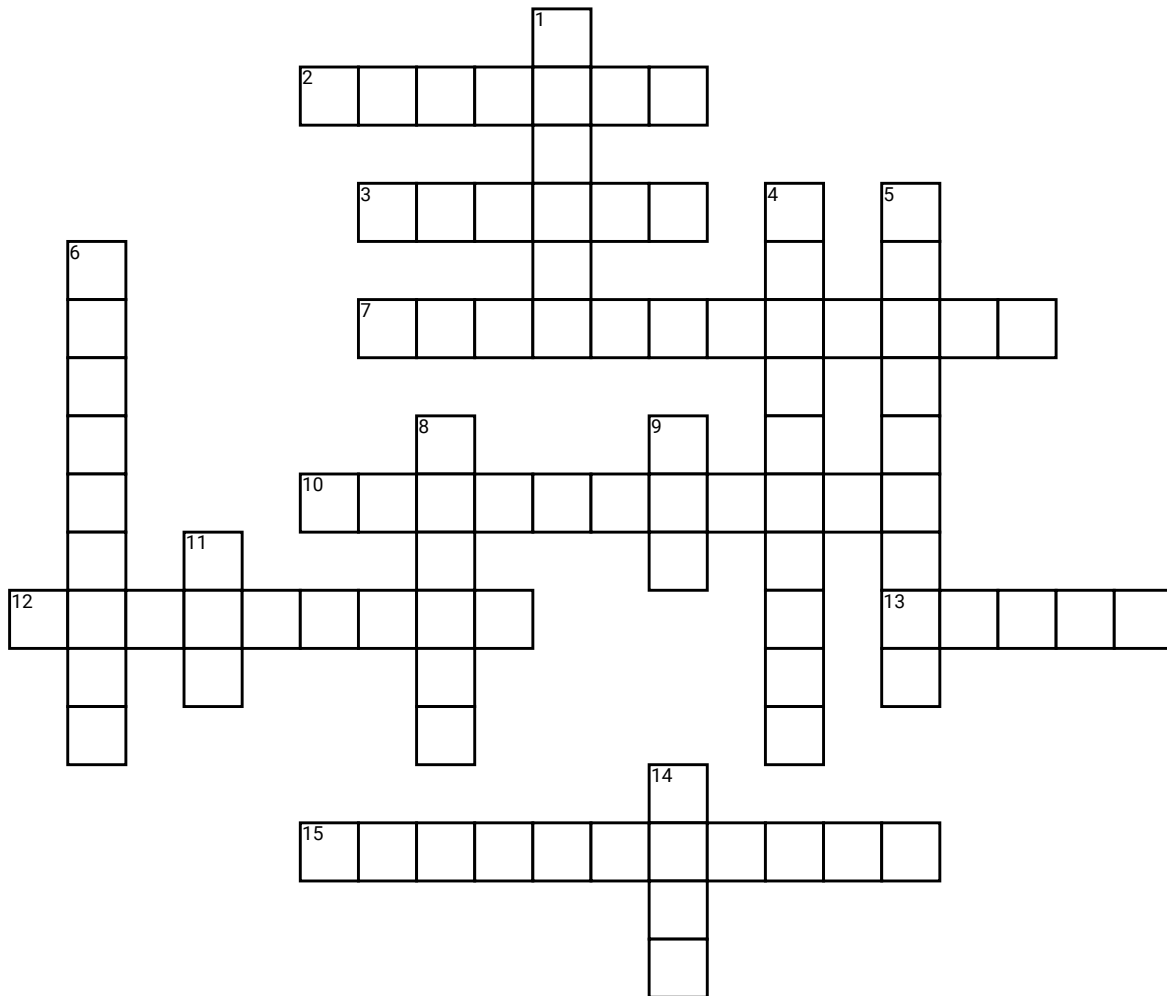


States of Matter



Across

2. The change of state from solid to a liquid
 3. The amount of space an object takes up
 7. The change of state from gas to a liquid
 10. The change of state from liquid to a gas
 12. property of being sticky and thick

13. Matter that has fixed volume and a fixed shape

15. At 100 degree Celsius water becomes...

Down

1. Matter that has fixed volume but not fixed shape
 4. the inability of a solid to return to its original shape
 5. to resist deformation

6. In solids particles only move by...

8. Anything that takes up space and has a mass

9. Matter with no fixed volume and no fixed shape

11. Below 0 degree Celsius, water becomes...

14. The amount of matter in an object