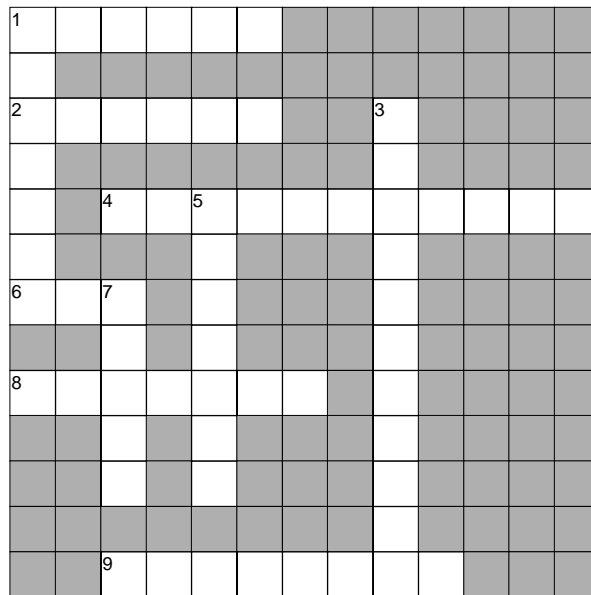


States of Matter



Across

1. Anything that has mass and occupies space.[6]
2. State where particles take the shape of the container and have a definite volume.[6]
4. Change from a solid to a gas and vice versa.[11]
6. State where particles take the shape of the container and do not have a definite volume.[3]
8. Change from solid to liquid.[7]
9. Change from a liquid to a solid.[8]

Down

1. Temperature at which a solid changes to a liquid is its ____ point.[7]
3. Change from a liquid to a gas.[11]
5. Temperature at which a liquid changes to a gas is its ____ point.[7]
7. State which has a definite shape and volume.[5]