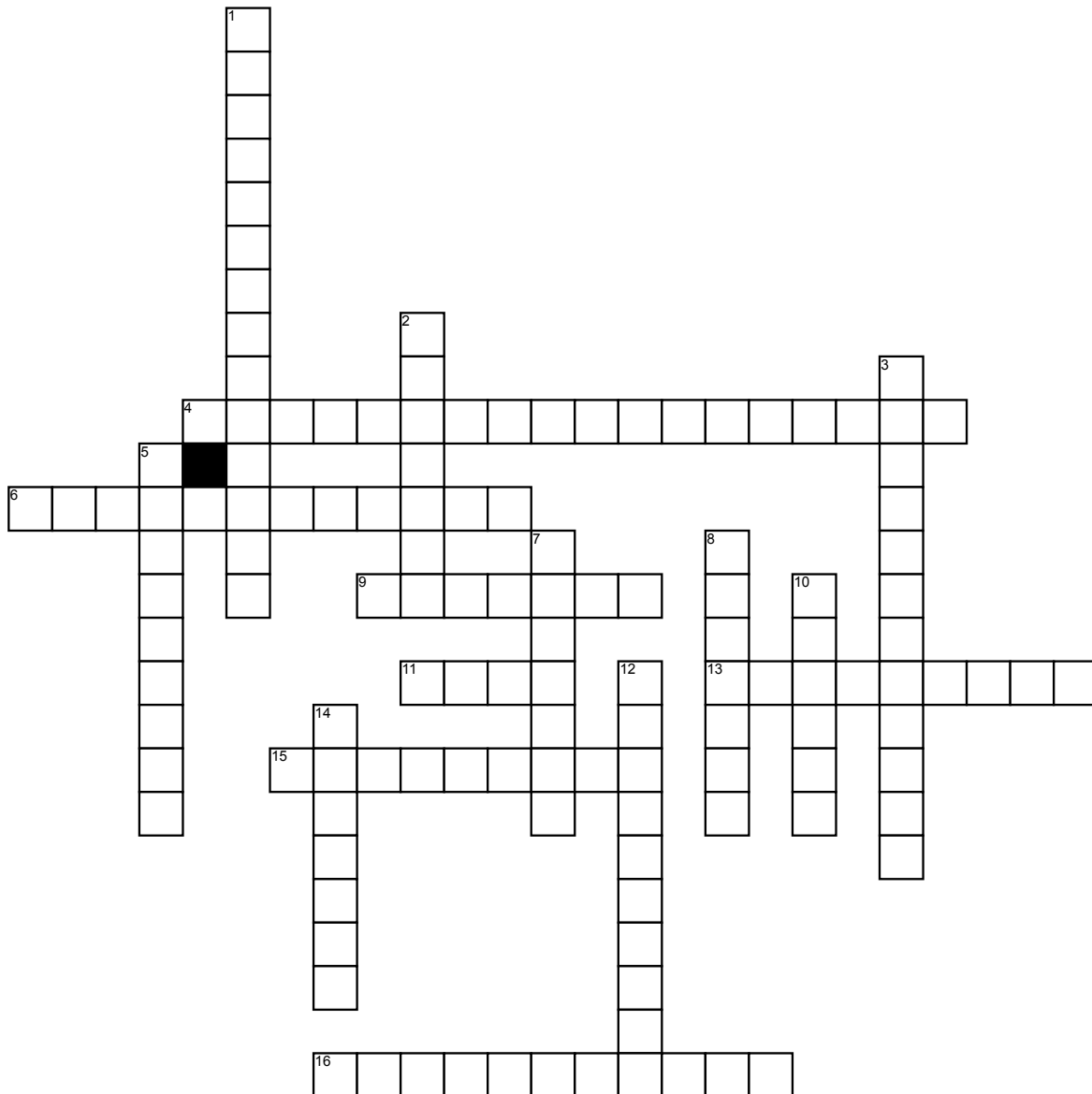


Name: _____

Date: _____

Science crossword



Across

- 4. Rodents are used very often in experiments because they have many similar _____ when compared to humans
- 6. Mercury can rapidly change to a gas when it reaches it's individual _____
- 9. If you were to rip paper, it's _____ would not change. No matter how much is present
- 11. Salt is an example of a _____ substance because it contains the same repeating particle
- 13. Gold (Au) is the most _____ metal, meaning it can change shapes without breaking

- 15. Iron (Fe) can break down through chemical reactions because of _____
 - 16. Apple juice is _____, meaning it's substances are evenly distributed
- Down**
- 1. When sugar it's heated, it causes a _____. Producing caremel. Because of this _____, the chemical bonds within sugar break
 - 2. Copper is _____, because it be drawn into a wire
 - 3. A mixture in where it's componants can be visually distinguished, such as cereal

- 5. Wood is a material that can react with oxygen, to release a great deal of energy, and catch fire. This is because wood is very _____
- 7. Fire, and Helium behave very differently because of the _____ molecular theory
- 8. Nitrogen is made from only one atom. Making it an _____
- 10. Oil is an substance with no set _____, because it is a liquid, and can change forms
- 12. Silver (Ag) is the most _____ metal, because it conducts the most heat or electricity
- 14. Salt has ability to dissolve in another substance, making it _____