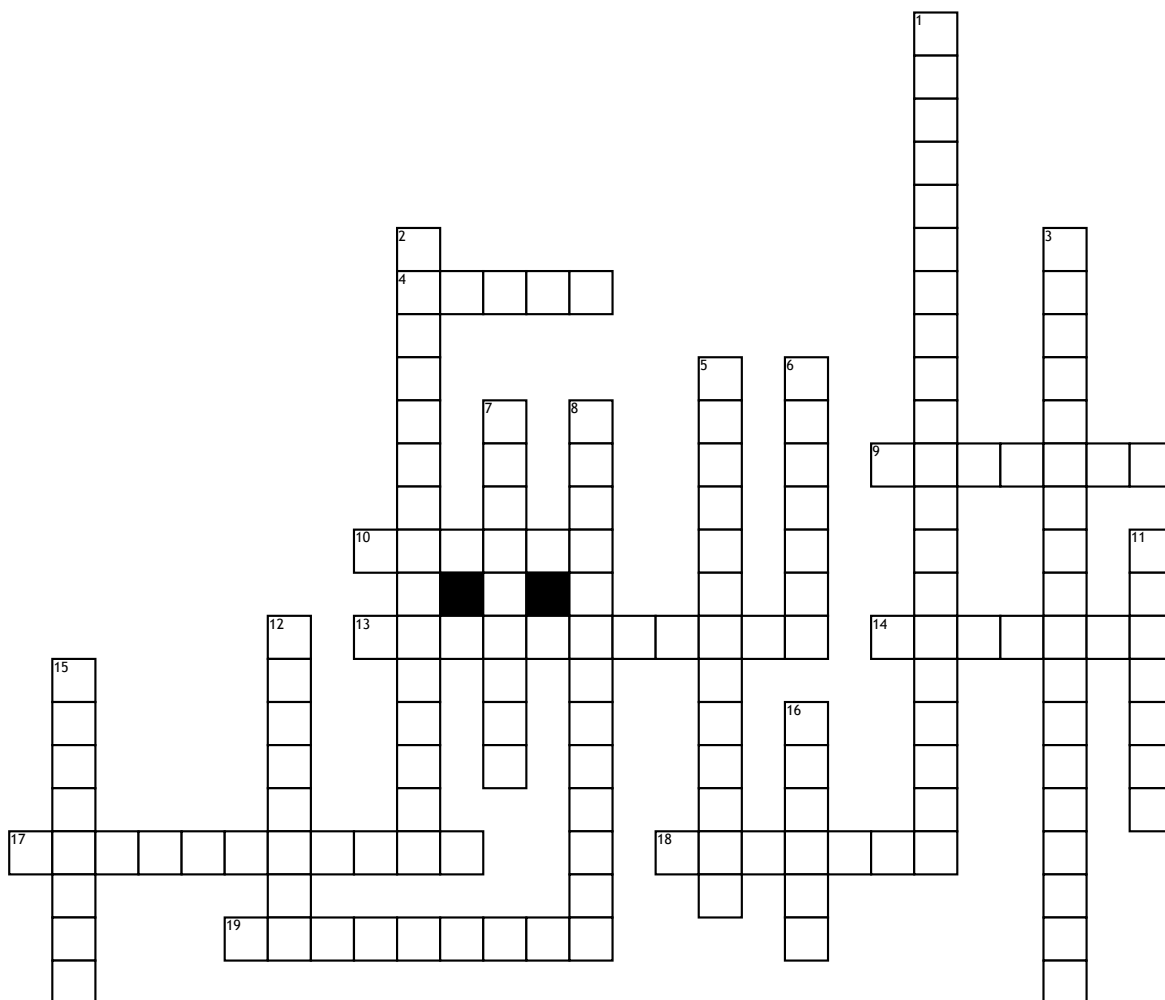


Name: _____

Date: _____

Science vocab Sebastian Barrera



Across

4. A METAL MADE BY COMBINING TWO OR MORE METALLIC ELEMENTS
 9. IN A SOLUTION, THE SUBSTANCE IN WHICH THE SOLUTE DISSOLVES
 10. A LIQUID MADE WEAK OR THINNER BY ADDING WATER OR ANOTHER SOLVENT TO IT
 13. NOT CONTAINING THE MAXIMUM CONCENTRATION OF A SOLUTE DISSOLVED IN THE SOLVENT
 14. A COMBINATION OF TWO OR MORE SUBSTANCES NOT CHEMICALLY JOINED
 17. THE ABILITY OF ONE SUBSTANCE TO DISSOLVE IN ANOTHER AT A GIVEN TIME AND PRESSURE
 18. THE ABILITY OF BEING ABLE TO DISSOLVE IN ANOTHER SUBSTANCE
 19. THE DISABILITY TO DISSOLVE IN ANOTHER SUBSTANCE

Down

1. ANY MIXTURE OF PHYSICALLY DISTINCT SUBSTANCES WITH DIFFERENT PROPERTIES
 2. THE STAGE AT WHICH NO MORE OF A SUBSTANCE CAN BE ABSORBED INTO VAPOR OR DISSOLVED IN A SOLUTION
 3. A MIXTURE WITH THE SAME ELEMENT OR COMPOUND IN IT
 5. THE AMOUNT OF A PARTICULAR SUBSTANCE IN A GIVEN QUANTITY OF A GIVEN MIXTURE SOLUTION OR ORE
 6. A MIXTURE CONSISTING OF TINY PARTICLES THAT ARE INTERMEDIATE IN SIZE BETWEEN THOSE IN SOLUTIONS AND THOSE IN SUSPENSIONS
 7. A SATURATED SOLUTION IS A CHEMICAL SOLUTION CONTAINING THE MAXIMUM CONCENTRATION OF A SOLUTE DISSOLVED IN A SOLVENT

8. A SAMPLE OF MATTER EITHER A SINGLE ELEMENT OR A SINGLE COMPOUND THAT HAS DEFINITE CHEMICAL PROPERTIES AND PHYSICAL PROPERTIES
 11. A SUBSTANCE THAT CANNOT BE SEPARATED OR BROKEN DOWN INTO SIMPLER SUBSTANCES BY ANY CHEMICAL MEANS
 12. A HOMOGENEOUS MIXTURE OF TWO OR MORE SUBSTANCES UNIFORMLY DISPERSED THROUGHOUT A SINGLE PHASE
 15. A SUBSTANCE MADE UP OF ATOMS OF TWO OR MORE DIFFERENT ELEMENTS JOINED BY CHEMICAL BONDS
 16. IN A SOLUTION THE SUBSTANCE THAT DISSOLVES IN THE SOLVENT