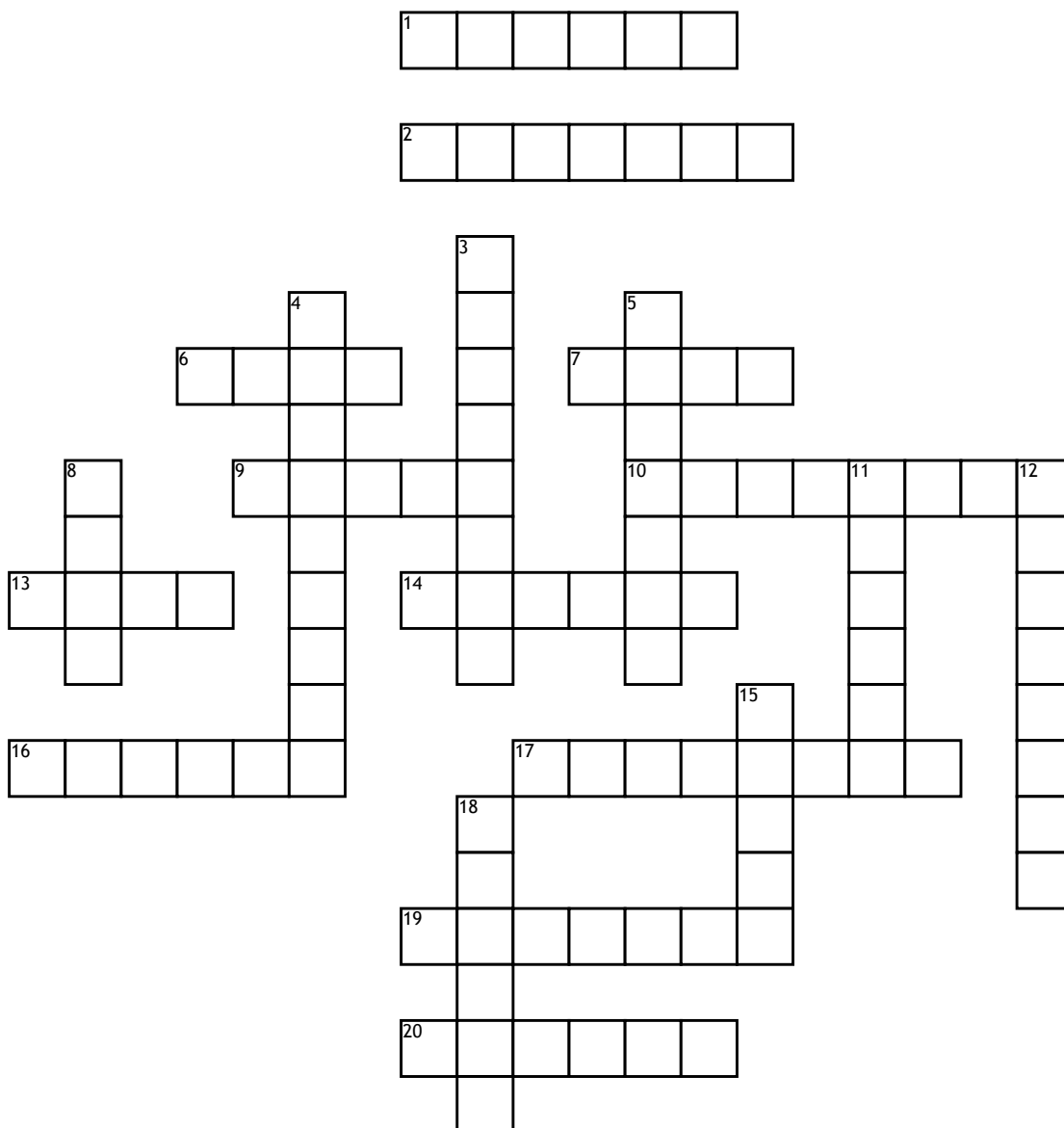


Name: _____

Date: _____

Elements



Across

1. the chemical element of atomic number 2, an inert gas that is the lightest member of the noble gas series
 2. the chemical element of atomic number 20, a soft gray metal
 6. a strong, hard magnetic silvery-gray metal, the chemical element of atomic number 26
 7. a yellow precious metal, the chemical element of atomic number 79
 9. the chemical element of atomic number 86, a rare radioactive gas belonging to the noble gas series.
 10. a colorless, odorless, highly flammable gas, the chemical element of atomic number 1.
 13. a yellow precious metal, the chemical element of atomic number 79

14. the chemical element of atomic number 16, a yellow combustible nonmetal
 16. the chemical element of atomic number 11, a soft silver-white reactive metal of the alkali metal group
 17. the chemical element of atomic number 9, a poisonous pale yellow gas of the halogen series
 19. the chemical element of atomic number 36, a member of the noble gas series
 20. a red-brown metal, the chemical element of atomic number 29
Down
 3. the chemical element of atomic number 22, a hard silver-gray metal of the transition series

4. the chemical element of atomic number 19, a soft silvery-white reactive metal of the alkali metal group.
 5. the chemical element of atomic number 3, a soft silver-white metal. It is the lightest of the alkali metals.
 8. the chemical element of atomic number 10, an inert gaseous element
 11. a colorless, odorless reactive gas, the chemical element of atomic number 8 and the life-supporting component of the air
 12. the chemical element of atomic number 7, a colorless, odorless unreactive gas
 15. the chemical element of atomic number 18, an inert gaseous element of the noble gas group
 18. the chemical element of atomic number 6, a nonmetal