

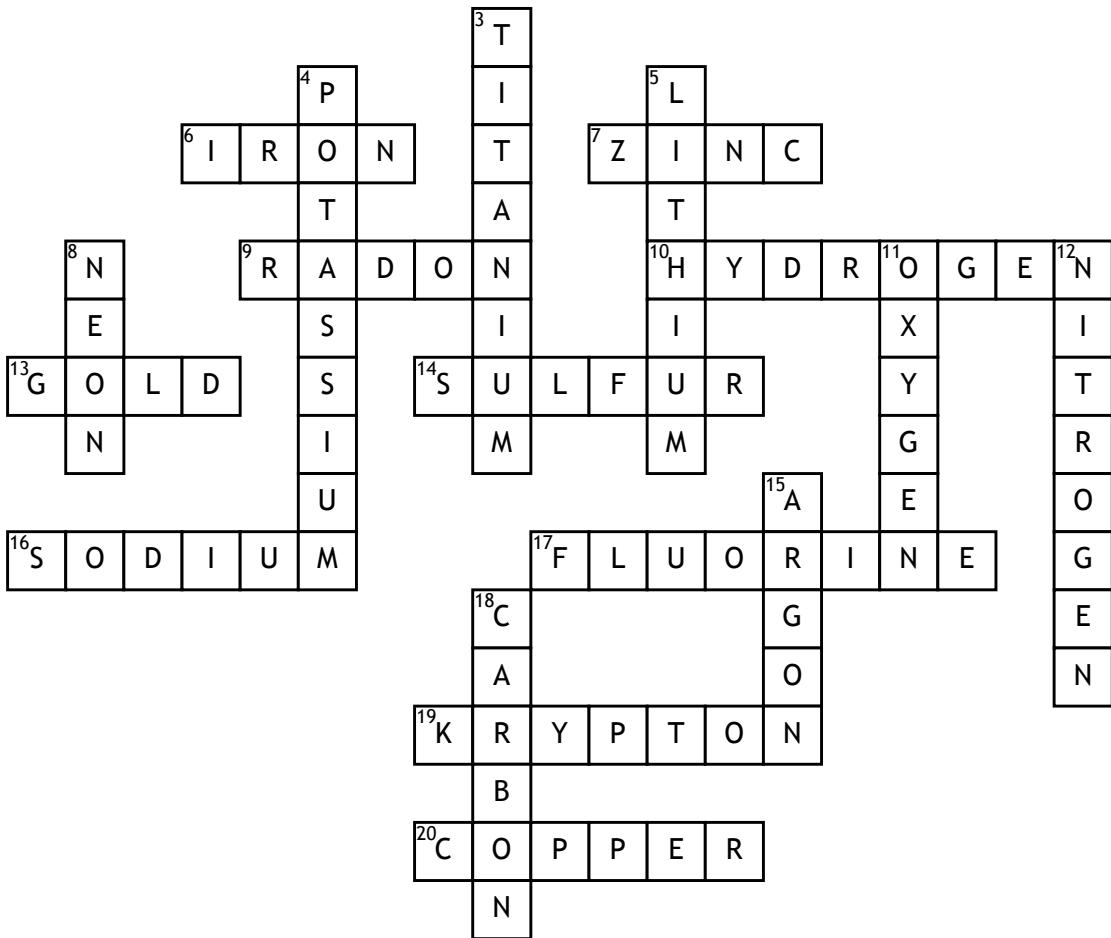
Name: _____

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Elements

¹ H	E	L	I	U	M
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² C	A	L	C	I	U	M
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**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. 1. 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