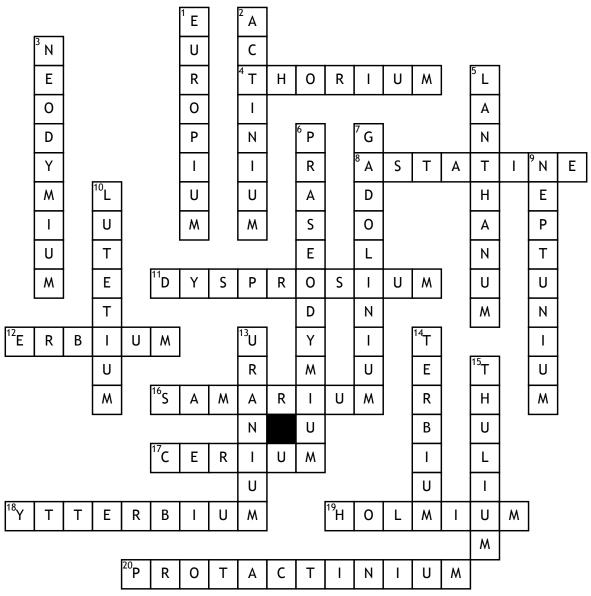
Name:	Date:	
-------	-------	--

Periodic Table #5



Across

- 4. Has the symbol Th
- **8.** Has a melting point of 575.6 degrees Fahrenheit
- 11. Has the atomic number 66
- **12.** Has the atomic number 68
- **16.** Has a melting point of 1,962 degrees Fahrenheit
- **17.** Has the atomic number 58
- **18.** Has the symbol Yb

- **19.** Was discovered by Swedish chemist Per Theodor Cleve
- **20.** Has a melting point of 2,854 degrees Fahrenheit

Down

- 1. Has the atomic number 63
- **2.** Has the atomic number 89
- 3. Has a melting point of 1,861 degrees Fahrenheit
- 5. Has the symbol La

- **6.** Has a melting point of 1,708 degrees Fahrenheit
- 7. Has the symbol Gd
- 9. Has the atomic number 93
- **10.** Has a melting point of 3,025 degrees Fahrenheit
- **13.** Has 92 protons and 92 electrons
- 14. Has the symbol Tb
- **15.** The thirteenth element in the Lanthanide series