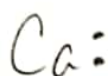
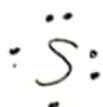


A. Write the correct Lewis Dot structure for the following

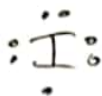
1. calcium



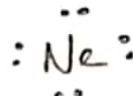
2. sulfur



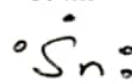
3. iodine



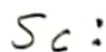
4. neon



5. tin



6. scandium



7. chromium



8. silver



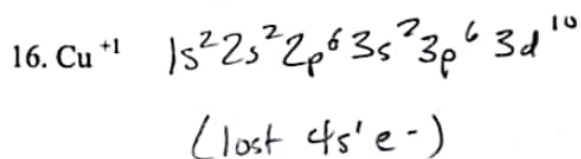
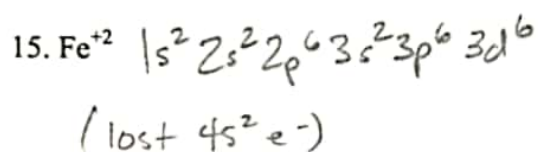
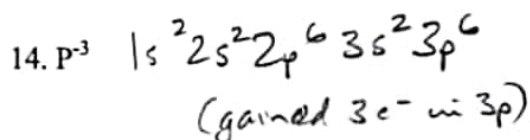
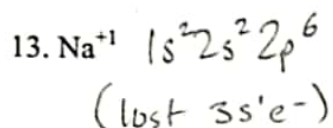
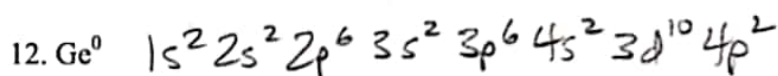
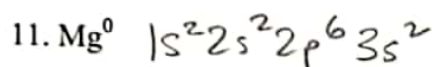
9. potassium



10. boron

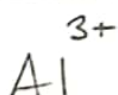


B. Write electron configurations for the following atoms or ions



C. Write the symbols & oxidation states for the following atoms in their stable states

17. aluminum



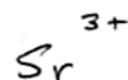
18. fluorine



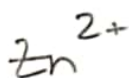
19. krypton



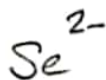
20. strontium



21. zinc



22. selenium



23. lithium



24. iodine

