

Name: _____

Date: _____

Element Symbols

Write the chemical symbol for each element.

- | | | | |
|--------------|-------|----------------|-------|
| 1. Krypton | _____ | 11. Scandium | _____ |
| 2. Germanium | _____ | 12. Phosphorus | _____ |
| 3. Fluorine | _____ | 13. Vanadium | _____ |
| 4. Zinc | _____ | 14. Sodium | _____ |
| 5. Neon | _____ | 15. Chlorine | _____ |
| 6. Nitrogen | _____ | 16. Lithium | _____ |
| 7. Beryllium | _____ | 17. Nickel | _____ |
| 8. Aluminum | _____ | 18. Magnesium | _____ |
| 9. Boron | _____ | 19. Titanium | _____ |
| 10. Arsenic | _____ | 20. Calcium | _____ |

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Element Symbols

Write the chemical symbol for each element.

21. Argon

31. Cobalt

22. Gallium

32. Potassium

23. Silicon

33. Manganese

24. Chromium

34. Oxygen

25. Iron

35. Hydrogen

26. Copper

36. Carbon

27. Selenium

28. Sulfur

29. Bromine

30. Helium

Element Symbols: Answer Key

Krypton: Kr

Germanium: Ge

Fluorine: F

Zinc: Zn

Neon: Ne

Nitrogen: N

Beryllium: Be

Aluminum: Al

Boron: B

Arsenic: As

Scandium: Sc

Phosphorus: P

Vanadium: V

Sodium: Na

Chlorine: Cl

Lithium: Li

Nickel: Ni

Magnesium: Mg

Titanium: Ti

Calcium: Ca

Argon: Ar

Gallium: Ga

Silicon: Si

Chromium: Cr

Iron: Fe

Copper: Cu

Selenium: Se

Sulfur: S

Bromine: Br

Helium: He

Cobalt: Co

Potassium: K

Manganese: Mn

Oxygen: O

Hydrogen: H

Carbon: C