

Name _____

Elements and Compounds 2

Directions: Do number 1 if the examples below are Elements or Compounds based on their Chemical Formula. For Elements, use "E". For Compounds, use "C".

___ 1. H_2 (Triatomic Hydrogen)

___ 11. F_2 (Fluorine)

___ 2. CH_3COOH (Acetic Acid)

___ 12. NO_2 (Nitrogen Dioxide)



___ 3. Fe (Iron/element)

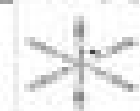
___ 13. Cu (Copper/element)

___ 4. CO_2 (Carbon Dioxide)



___ 5. C_4H_{10} (Butane)

___ 14. $C_6H_{12}O_6$ (Glucose)



___ 6. Cr (Chromium)

___ 15. $C_6H_{12}O_6$ (Glucose)

___ 7. KNO_3 (Potassium Nitrate)



___ 8. Mg (Magnesium)

___ 16. $CaCO_3$ (Calcium)

___ 9. NO_2 (Nitrogen)



___ 10. C_2H_6 (Ethane)

