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Name _____ Teacher _____ Period _____ Date _____

Types and Classification of Matter Worksheet and Practice Questions

Set C: Classification of Matter

Classify the following substances as:
Pure substance - element Mixture - homogeneous
Pure substance - compound Mixture - heterogeneous

20. HCl(aq) _____ 26. Sugar _____
21. H₂O(l) _____ 27. Salt _____
22. Cu(s) _____ 28. Milk _____
23. CH₃OH(l) _____ 29. Sodium _____
24. Hg(l) _____ 30. Iron oxide _____
25. NH₃(g) _____ 31. Salt water _____

Classify each diagram as: pure substance - element, pure substance - compound, or mixture

Atom 1: ○

Atom 2: ●

Key: 32. _____ 33. _____ 34. _____

Set D: Diagrams of Matter

Two atoms are given below: Atom X: ○ Atom Y: ●

Draw particle diagrams to represent each type of matter given in numbers 35 through 37.

35. Diatomic element X 36. Compound X₂Y 37. A mixture of diatomic element Y and compound X₂Y

Draw at least three units Draw at least three units Draw at least three units

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