

Name:

Exit Card
Composition of Matter

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- Compared to the physical and chemical properties of the compound NO_2 , the compound N_2O has
 - different physical properties and different chemical properties
 - different physical properties and the same chemical properties
 - the same physical properties and different chemical properties
 - the same physical properties and the same chemical properties
 - Powdered iron is magnetic, but powdered sulfur is *not*. What occurs when they form a mixture in a beaker at room temperature?
 - The iron retains its magnetic properties.
 - The iron loses its metallic properties.
 - The sulfur gains magnetic properties.
 - The sulfur gains metallic properties.
 - A substance is classified as either an element or a
 - compound
 - solution
 - heterogeneous mixture
 - homogeneous mixture
 - Which substance can *not* be broken down by a chemical change?
 - ammonia
 - methanol
 - propane
 - phosphorus
 - Matter is classified as a
 - substance, only
 - substance or as a mixture of substances
 - homogenous mixture, only
 - homogenous mixture or as a heterogeneous mixture
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