

Physical and Chemical Properties

Physical	Chemical
A. Gold is a yellow metal	B. Copper turns green when it is exposed to oxygen
C. Sulfur smells like rotten eggs	E. When a flame touches paper, the paper burns
D. Carbon dioxide is a gas at room temperature	G. When vinegar is added to milk it tastes sour
F. A light bulb breaks into many piece when dropped	J. Plants use carbon dioxide to produce oxygen
H. Butter melts on warm toast	L. An apple begins to rot after a long time on the counter
I. Water evaporates in the Sun	M. A marshmallow toasts over a fire
K. Alcohol evaporates in your hands	N. Food entering your stomach is digested
O. Water becomes ice in the freezer	P. Cake batter cooks in the oven
R. Aluminum foil can be cut with scissors	Q. Cellulose cannot be digested in the human body
S. Clay can be formed into any shape	T. Vegetables placed in the compost becomes dark soil