

Dumb Enough to Eat Junk Food

The consumers cannot read the scientific terms of ingredients. They do not understand the harmfulness of the chemical ingredients on the labels of products. They see word pictures and assume that the products allowed to be sold by the government is safe or they think the product cannot be all that dangerous. Ironically, one third of what the consumers eat nourishes them while two thirds kills them. In other words, the proverb "Assumption is the mother of all errors" is correct. The emotional assumption of food safety is paid for with disease and death. The Food illiterate consumer assumes all the talk of unhealthy chemicals is over exaggeration about the deadly man made chemicals in drugs and junk foods. The National Assessment of Educational Progress and the National Adult Literacy Survey reveals that 40% of the people are illiterate. The current literacy rate is 56% in the USA. U.S. consumers have become more illiterate because during World War II the "rote" repetition learning method started and Phonetics method stopped. Consumers were taught to memorize science information and stopped thinking. Aside from this, age grade education stopped the mixed ages and mixing of all grades in a communal type learning that took place in a one-room classroom stopped. The school system emphasized individual learning and now the trend is group learning and group grading. The school learning became more "concrete" similar to the method for teaching repetitive factory work. This decreases abstract thinking. The chemical labels on foods were simpler to read in the 1940's. However, today the labels have become scientifically and grammatically complicated and have many Latin chemical names with many variations of prefixes and suffixes and various code numbers and names and chemical letters that represent chemical words.

The chemical words have become more complicated in direct proportion to the increase of illiteracy.

There tends to be a direct connection between illiteracy, dysfunctional, abstract reasoning, behavior, emotional problems and the increase in junk food consumption by the science illiterate consumers.

The U.S. Justice Department reports that 67% of the common criminals are illiterate and 800/0 of the violent criminals are illiterate. The majority of criminals are addicted to white sugar, have emotional and mental problems, eating disorders, and do not understand science or chemicals. The crime rate increases with an increase in illiteracy.

Violent deaths increase with illiteracy. Reading food chemical labels is beyond the consumer's reading ability. The school system's distorted science has successfully dumbed down the student and produced a standardized illiterate child that becomes an adult consumer that is too dumb to understand or know that the synthetic chemicals and drugs kill.

The standardized test used in schools standardizes ignorance. The multiple choice standardized test is the one used by the "leave no child behind" school policy. The standardized test makes the child use correlations based upon assumptions. It is wrong to assume that if A can be correlated with B, then A causes B to be correct. This correlation can also indicate C caused A and B. These assumptions are scientifically incorrect. For example, statistically there is a high correlation between the number of junk food and fast food restaurants and the number of obese children. One does not cause the other; both statistics are proportional to the amount of advertisements the fast food industry spends per child. The statistics do not reflect that fast food restaurants are allowed to sell their junk food in schools, clinics, and hospitals. This creates consumers for fast foods and snack foods.

The A must cause B and B must cause C. Standardize test logic dumbs down the child's ability to apply logic to science (common sense). The traditional science of the schools is based upon the blurred logic of fallacies and theories. This programmed logic is created to maintain the chemical industries use of synthetic poisonous drugs and "chemicalized" foods. The chemical industry (includes drug companies) uses many methods to misdirect people away from the truth. They are deceptive in their use of words.

For example, it can be stated that arsenic is natural, because it naturally occurs in plants. Arsenic is a natural ingredient in asparagus and harmless as long as it is inside the asparagus combined with other nutrients in specific ratios and proportions.

Arsenic combined properly will not harm you. Once arsenic is extracted and processed out of asparagus it is no longer in a natural state. It is now a synthetic, man-made, isolated, concentrated poison ingredient. A product can state that sheep fat is natural because it is a natural part of the sheep's body. Therefore, the product can put natural on the label because sheep fat (lanolin) is naturally found in sheep. However, once the lanolin is processed out of the sheep's body it is no longer in its natural state. It becomes unnatural and is a synthetic, man-made chemical. If the word does not hide the truth then they use the language of mathematics to hide lies.

For example, a product may list Fat Free or 2% Fat when it is overloaded with fat.

Fat Free

92% Fat free means 8% of the calories is fat

8% of 16 ounces of meat has fat

1.28 ounces is equal to 36.28 grams, converted ounces to grams

28.35 grams equals 1 ounce

1 gram is equal to 9 calories

36.28 grams times 9 equals 327 calories

Divide the total number of calories by calories of fat equal 50% fat calories in a 92% fat free pound of meat.

2% Fat Milk (IS a synthetic chemicalized milk)

5 grams of fat per 8 ounces equals 120 calories

5 grams of fat = 9 calories equal 1 gram

5 x 9 calories = 45 calories

45 divided by total calorie 8 ounces = 120 calories or 37% fat calories

The 2% fat milk has 37% fat calories

The consumer is not going to perform the mathematics, which will reveal the truth.

The chemical product manufacturer knows this, They could list 50% fat calories instead of Fat Free and 37% Fat calories instead of 2% Fat Milk. The junk food companies are not obligated to be moral: They are obligated to sell their products to people they have made ignorant. The obligation of junk food (non-organic) businesses is to stay in business by all means necessary. Consumers' ignorance makes money for these businesses while clear rational intelligence does not.

The junk foods that consumers eat has man made chemicals, hormones, and steroids.

Therefore, $\frac{1}{3}$ of what is eaten nourishes the body while $\frac{2}{3}$ of what is eaten destroys the body.

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8% of 16 ounces of meat has fat

128 ounces is equal to 3628 grams, converted ounces to grams

28.35 grams equals 1 ounce

1 gram is equal to 9 calories

36.28 grams times 9 equals 327 calories

Divide the total number of calories by calories of fat equal 500/10 fat calories in a 92% fat free pound of meat.

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5 grams of fat per 8 ounces equals 120 calories

5 grams of fat = 9 calories equal 1 gram

5 x 9 calories = 45 calories

45 divided by total calorie 8 ounces - 120 calories or 37% fat calories

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