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Algebra 1: Common Core (15th Edition) Charles, Randall I. Publisher Prentice Hall ISBN 978-0-13328-114-9

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Human nutrition deals with the provision of essential nutrients in food that are necessary to support human life and good health. Poor nutrition is a chronic problem often linked to poverty, food security, or a poor understanding of nutritional requirements. Malnutrition and its consequences are large contributors to deaths, physical deformities, and disabilities worldwide.

[Human nutrition - Wikipedia](#)

A cofactor is a non-protein chemical compound or metallic ion that is required for an enzyme's activity as a catalyst (a catalyst is a substance that increases the rate of a chemical reaction).Cofactors can be considered "helper molecules" that assist in biochemical transformations. The rates at which these happen are characterized in an area of study called enzyme kinetics.

[Cofactor \(biochemistry\) - Wikipedia](#)

The Cori cycle, or glucose-lactate cycle, was discovered by Carl Ferdinand Cori and Gerty Theresa Radnitz, a husband-and-wife team, in the ' 30s and ' 40s of the last century .They demonstrated the existence of a metabolic cooperation between the skeletal muscle working under low oxygen conditions and the liver. This cycle can be summarized as follows:

[Cori cycle: significance, biochemistry, and function](#)

In chemistry, a ketone / k i t o n / is a functional group with the structure R 2 C=O, where R can be a variety of carbon-containing substituents.Ketones contain a carbonyl group (a carbon-oxygen double bond). The simplest ketone is acetone (R = R' = methyl), with the formula CH 3 C(O)CH 3.Many ketones are of great importance in biology and in industry. Examples include many sugars ...

[Ketone - Wikipedia](#)

Mol é culas anfp á ticas (do grego: amphi, ambos + pathos, paix ã o), ou anfp í licas, s ã o mol é culas que apresentam caracter í sticas hidrof í licas (sol ú vel em meio aquoso), e hidrof ó bicas (insol ú vel em ã gua, por é m sol ú vel em lip í dios e solventes org ã nicos). [1]As mol é culas anfp á ticas interagem com a ã gua atrav é s da por ç ã o hidrof í lica que tende a ser hidratada e excluir a ...

[Mol é cula anfp á tica — Wikip é dia, a enciclop é dia livre](#)

Los carbohidratos, hidratos de carbono o sac á ridos, son mol é culas org á nicas que almacenan energ í a en los seres vivos. Son las biomol é culas m á s abundantes e incluyen: az ú cares, almidones y celulosa, entre otros compuestos que se encuentran en los organismos vivos.

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