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blood sugar level wikipedia Jul 20 2021 if blood sugar levels remain too high the body suppresses appetite over the short term long term hyperglycemia causes many health problems including heart disease cancer eye kidney and nerve damage blood sugar levels above 16 7 mmol l 300 mg dl can cause fatal reactions ketones will be very high a magnitude higher than when eating a very low carbohydrate diet

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petrochemical chemical compound britannica Feb 01 2020 petrochemical in the strictest sense any of a large group of chemicals as distinct from fuels derived from petroleum and natural gas and used for a variety of commercial purposes the definition however has been broadened to include the whole range of aliphatic aromatic and naphthenic organic chemicals as well as carbon black and such inorganic materials as sulfur

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[alcoholism wikipedia Mar 16 2021 alcoholism is broadly any drinking of alcohol that results in significant mental or physical health problems because there is disagreement on the definition of the word alcoholism it is not a recognized diagnostic entity predominant diagnostic classifications are alcohol use disorder or alcohol dependence these are defined in their respective sources](#)

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[dna sequencing wikipedia May 06 2020 dna sequencing is the process of determining the nucleic acid sequence the order of nucleotides in dna it includes any method or technology that is used to determine the order of the four bases adenine guanine cytosine and thymine the advent of rapid dna sequencing methods has greatly accelerated biological and medical research and discovery](#)

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[reagent friday lithium di isopropyl amide lda Feb 24 2022 05 08 2011 also note the temperature 78 c there s nothing special about 78 relative to 72 or 60 for this to work it s just that cold temperatures improve the selectivity and 78 c happens to be the temperature of a very cheaply prepared cold bath dry ice and acetone a common solvent for this is tetrahydrofuran alkylation halogenation and aldol reaction of](#)

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threatening complication of diabetes that mainly occurs in patients with type 1 diabetes but it is not uncommon in some patients with type 2 diabetes this condition is a complex disordered metabolic state characterized by hyperglycemia ketoacidosis and ketonuria

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reforming chemistry britannica Sep 09 2020 reforming in chemistry processing technique by which the molecular structure of a hydrocarbon is rearranged to alter its properties the process is frequently applied to low quality gasoline stocks to improve their combustion characteristics thermal reforming alters the properties of low grade naphthas by converting the molecules into those of higher octane number by exposing

addition reaction chemical reaction britannica Jul 08 2020 addition reaction any of a class of chemical reactions in which an atom or group of atoms is added to a molecule addition reactions are typical of unsaturated organic compounds i.e alkenes which contain a carbon to carbon double bond and alkynes which have a carbon to carbon triple bond and aldehydes and ketones which have a carbon to oxygen double bond

answered a student made measurements on some bartleby Jan 02 2020 science chemistry a student made measurements on some electrochemical cells and calculated three quantities the standard reaction free energy ΔG° the equilibrium constant K at 25 °C the cell potential under standard conditions E° his results are listed below unfortunately the student may have made some mistakes

drinking water regulations us epa Oct 03 2022 20 09 2022 epa sets legal limits on over 90 contaminants in drinking water the legal limit for a contaminant reflects the level that protects human health and that water systems can achieve using the best available technology

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1 4 laboratory techniques for separation of mixtures Dec 01 2019 filtration is a separation technique used to separate the components of a mixture containing an undissolved solid in a liquid filtration may be done cold or hot using gravity or applying vacuum using a buchner or hirsch funnel or a simple glass funnel the exact method used depends on the purpose of the filtration whether it is for the isolation of a solid from a mixture or removal of

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iodine wikipedia Sep 21 2021 iodine is a chemical element with the symbol i and atomic number 53 the heaviest of the stable halogens it exists as a semi lustrous non metallic solid at standard conditions that melts to form a deep violet liquid at 114 °C 237 °F and boils to a violet gas at 184 °C 363 °F the element was discovered by the french chemist bernard courtois in 1811 and was named two years

e2 and e1 elimination reactions of cyclohexanes practice problems Oct 30 2019 to summarize remember in the e2 reaction of cyclohexanes only the hydrogen opposite to the leaving group wedge dash or dash wedge can participate in the elimination the rate of e2 reaction of cyclohexanes how fast a given cyclohexane undergoes e2 elimination depends on how stable the chair conformation with the leaving group in the axial position is

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ncert exemplar class 12 chemistry chapter 11 alcohols Jun 18 2021 14 06 2022 question 29 suggest a reagent for conversion of ethanol to ethanal solution cro 3 pyridine and hcl pyridinium chlorochromate pcc in ch 2 c 12 question 30 suggest a reagent for conversion of ethanol to ethanoic acid solution any strong oxidising agent e g acidified k₂cr₂o₇ or kmno₄ question 31

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