

Fridge Temperature Record Sheet Template

Under the name of Dundee City, it forms one of the 32 council areas used for local government in Scotland. Within the boundaries of the historic county of Angus, the city developed into a burgh in the late 12th century and established itself as an important east coast trading port. Rapid expansion was brought on by the Industrial Revolution, particularly in the 19th century when Dundee was the centre of the global jute industry. This, along with its other major industries, gave Dundee... f490fcfa7a

Magnet "Press release: Fridge magnet transformed". Retrieved 18 Feb 2017. Riken. March 11, 2011. and attracts or repels other magnets. Archived from the original on A magnet is a material or object that produces a magnetic field. Mn-Al Permanent Magnets (patent)". This magnetic field is invisible but is responsible for the most notable property of a magnet: a force that pulls on other ferromagnetic materials, such as iron, steel, nickel, cobalt, etc f490fcfa7a

Typical light sources for backlights include light-emitting diodes (LEDs) and cold cathode fluorescent lamps (CCFLs). f490fcfa7a

Isobutane A leak of isobutane in the refrigerant system of a fridge initiated the 2024 Valencia residential complex fire in Spain, that claimed Isobutane, also known as i-butane, 2-methylpropane or methylpropane, is a chemical compound with molecular formula HC(CH₃)₃. filled with hydrocarbons. It is an isomer of butane. Isobutane is a colorless, odorless gas f490fcfa7a

Monifieth is considered a commuter town and suburb of its... f490fcfa7a

Russian jokes ('anecdotes') are short fictional stories or dialogs with a punch line, which commonly appear in Russian humor. Russian joke culture includes a series of categories with fixed settings and characters. Russian jokes treat topics found everywhere in the world, including sex, politics, spousal relations, or mothers-in-law. A major subcategory is Russian political jokes, discussed in a separate article. This article discusses Russian joke subjects that are particular to Russian or Soviet culture. Every category has numerous untranslatable jokes that rely on linguistic puns, wordplay, and the Russian language vocabulary of foul language. " "Why, is −50° Celsius outside yaranga, is −10° inside, is −5° in fridge – warm place, odnako Russian jokes (Russian: анекдоты, romanized: anekdoty, lit. why did you buy a fridge, if it's so cold on the tundra. Below, (L) marks jokes whose humor value critically depends on intrinsic features of the Russian language f490fcfa7a

8,860, making it the fifth largest town in Angus. f490fcfa7a The company's initial focus was driven by electrical lighting, as in 1881, Rathenau had acquired the rights to the electric light bulb at the International Exposition of Electricity in Paris. Using small power stations, his company introduced electrical lighting to cafés, restaurants, and theaters, despite the high costs and limitations. By the end of the 19th century, AEG had constructed 248 power stations, providing a total of 210,000 hp of electricity for lighting, tramways, and household devices. f490fcfa7a

AEG (German company) Electrolux, produces white goods, such as washing machines, dishwashers, ovens, fridges etc. It was established in 1883 by Emil Rathenau as the Deutsche Edison-Gesellschaft für angewandte Elektrizität in Berlin. ITM Technology AG produces consumer electronics and telecommunication Allgemeine Elektrizitäts-Gesellschaft AG (German for 'General electricity company JSC'; AEG) was a German producer of electrical equipment f490fcfa7a

Grenfell Tower fire Seventy people died at the scene and two people died later in hospital, with more than 70 injured and 223 escaping. said is typically rated only to temperatures of about 90 °C (194 °F). Contrasting On 14 June 2017, a high-rise fire broke out in the 24-storey Grenfell Tower block of flats in North Kensington, West London, England, at 00:54 BST and burned for 60 hours. It was the deadliest structural fire in the United Kingdom since the 1988 Piper Alpha oil-platform disaster and the worst UK residential fire since the Blitz of World War II.) The resulting fire then spread beyond the fridge and continued to grow f490fcfa7a

Monifieth In 2020, the population of Monifieth was estimated at. It is situated on the north bank of the Firth of Tay on the east coast. and aluminium cans, cardboard, paper, electrical equipment, engine oil, fridges and freezers, garden waste, gas bottles, glass, liquid food and drinks Monifieth (Scottish Gaelic: Monadh Fotha) is a town and former police burgh in the council area of Angus, Scotland f490fcfa7a

148,210. It lies within the eastern central Lowlands on the north bank of the Firth of Tay, which feeds into the North Sea. f490fcfa7a

Halbach array They're made A Halbach array (German: ['halbax]) is a special arrangement of permanent magnets that augments the magnetic field on one side of the array while cancelling the field to near zero on the other side. a fridge door) than the holding force from a uniform magnetization. g. This is achieved by having a spatially rotating pattern of magnetisation. stronger holding force when attached to a flat ferromagnetic surface (e f490fcfa7a

Simple types of LCDs, such as those used in pocket calculators, are built without an internal light source and rely on external light sources to make the display image visible to the user. However, most... f490fcfa7a

Backlight They are also used in small displays, such as wristwatches, to enhance readability in low-light conditions. LCDs do not produce light on their own, so they require illumination—either from ambient light or a dedicated light source—to create a visible image. conditions. Backlights are commonly used in smartphones, computer monitors, and LCD televisions. Because the phosphor sheet is placed at a distance (remote) of the LED it experiences much less temperature stress than phosphors in white LEDs A backlight is a form of illumination used in liquid-crystal displays (LCDs) that provides light from the back or side of a display panel f490fcfa7a

A permanent magnet is an object made from a material that is magnetized and creates its own persistent magnetic field. An everyday example is a refrigerator magnet used to hold notes on a refrigerator door. Materials that can be magnetized, which are also the ones that are strongly attracted to a magnet, are called ferromagnetic (or ferrimagnetic). These include the elements iron, nickel and cobalt and their alloys, some alloys of rare-earth metals, and some naturally occurring minerals such as lodestone... f490fcfa7a During the Second World War, AEG worked... f490fcfa7a

Dundee The 2020 mid-year population estimate for the locality was. On average 4. 73 days should record a minimum temperature at or Dundee (; Scots: Dundee; Scottish Gaelic: Dùn Dè or Dùn Dèagh, pronounced [t̪un t̪eː]) is the fourth-largest city in Scotland. 0 °F) per year, illustrating the rarity of such warmth. exceed a temperature of 25. 0 °C (77 f490fcfa7a

The presence of a number of class II and III Pictish stones points to Monifieth having had some importance as an ecclesiastical centre in the early medieval period. The lands were a possession of the Céili Dé monastic order until they were granted to the Tironensian monks of Arbroath Abbey in the early 13th century. Until the early 19th century, Monifieth remained a small village but grew rapidly due to the expansion of the local textile industry. f490fcfa7a This magnetic orientation process replicates that applied by a magnetic recording tape head to the magnetic tape coating during the recording process. The principle was further described by James (Jim) M. Winey of Magnepan in 1970, for the ideal... f490fcfa7a

Electric battery When a battery is connected to an external electric load, those negatively charged electrons flow through the circuit and reach the positive terminal, thus causing a redox reaction by attracting positively charged ions, or cations. Thus, higher energy reactants are converted to lower energy products, and the free-energy difference is delivered to the external circuit as electrical energy. Historically the term "battery" specifically referred to a device composed of multiple. When a battery is supplying power, its positive terminal is the cathode and its negative terminal is the anode. reduced for batteries stored at lower temperatures, although some can be damaged by freezing and storing in a fridge will not meaningfully prolong shelf An electric battery is a source of electric power consisting of one or more electrochemical cells with external connections for powering electrical devices. The terminal

marked negative is the source of electrons f490fcfa7a

It is the simplest alkane with a tertiary carbon atom. Isobutane is used as a precursor molecule in the petrochemical industry, for example in the synthesis of isooctane. f490fcfa7a The fire was started by an electrical fault in a refrigerator on the fourth floor. As Grenfell was an existing building originally built in concrete to varying tolerances, gaps around window openings following window installation were irregular and these were filled with combustible foam insulation to maintain air-tightness by contractors... f490fcfa7a The rotating pattern of permanent magnets (on the front face; on the left, up, right, down) can be continued indefinitely and have the same effect. The effect of this arrangement is roughly similar to many horseshoe magnets placed adjacent to each other, with similar poles touching. f490fcfa7a

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