

4 Pounds How Many Kg

The 12-pounder Napoleon outclassed and soon replaced the M1841 6-pounder field gun and the M1841 12-pounder howitzer in the U.S. Army, while replacement of these older weapons was slower in the Confederate States Army. A total of 1,157 were produced for the U.S. Army, all but a few in the period 1861–1863. The Confederate States of America utilized captured U.S. 12-pounder Napoleons and also manufactured about 500 during the war. The weapon was named after Napoleon III of France, who helped develop the weapon. 80c74b8fc5 This definition differs from definitions used by governmental regulatory agencies or other organizations. European Union manufacturers include the weight of a 75-kilogram (165 lb) driver and luggage to follow EU Directive 95/48/EC. Organizations may also define curb weight with fixed levels of fuel and other variables to equalize the value for the comparison of different vehicles. 80c74b8fc5 The unit is descended from the Roman libra

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(hence the symbol lb, descended from the scribal abbreviation, li). The English word pound comes from the Roman *libra pondo* ('the weight measured in libra'), and is cognate with, among others, German *Pfund*, Dutch *pond*, and Swedish *pund*. These units remain in common use in many territories especially those which have not fully adopted the metric system. 80c74b8fc5

QF 6-pounder Hotchkiss The 6-pounder fired Fixed QF 57x307R ammunition. A complete round weighed 9. The most common The Ordnance QF Hotchkiss 6 pounder gun Mk I and Mk II or QF 6 pounder 8 cwt were a family of long-lived light 57 mm naval guns introduced in 1885 to defend against new, small and fast vessels such as torpedo boats and later submarines. 7 kg). 4 kg) and its projectile weighed 6 lb (2. Many variants were produced, often under licence, which ranged in length from 40 to 58 calibres, with 40 calibre the most common. 7 lb (4. project 80c74b8fc5

The Giants employed a 6-1-4 basic formation when they shut out the Browns in 1950, but on many plays this became a 4-1-6 in reality, when the ball was snapped, because the ends dropped off the line to afford extraordinary coverage

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on passes Triton was approved by the US Navy in 1946 and a preliminary design was ready by 1950. The goal was to produce a supersonic land-attack nuclear cruise missile capable of being launched... The United States Environmental Protection Agency regulations define curb weight as the actual or the manufacturer's estimated weight of the vehicle in operational status with... == History of units == == Background == == Development history == The word... By the early 1800s gun-founders knew that two metals were suitable for the manufacture of cannon, iron and bronze. Bronze, an alloy made up of about 90% copper and 10% tin, was strong enough to resist the explosion of gunpowder without bursting the... Early in the history of the National Football League, teams stacked the defensive line of scrimmage with seven linemen, typically using a 7-diamond or the 7-box. With the liberalization of the forward passing rules in 1933, the defenses began to evolve along with the offensive changes, and by the later 1930s, the standard defense in the NFL and college was the 6-2. The successes of the T formation and the introduction of free substitution, abolishing the one-platoon system, in the 1940s led to the almost universal adoption...

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M1857 12-pounder Napoleon The weapon proved to be simple to produce, reliable, and robust. 5 kg) round shot a distance of 1,619 to 1,680 yd (1,480 to 1,536 m) at 5° elevation. It could also fire canister shot, common shell, and spherical case shot. These four guns became the standard model for all 12-pounder Napoleons subsequently produced for the The M1857 12-pounder Napoleon or Light 12-pounder gun or 12-pounder gun-howitzer was a bronze smoothbore muzzle-loading artillery piece that was adopted by the United States Army in 1857 and extensively employed in the American Civil War. 03 lb (5. It fired a 12. 1 kg) heavier. The gun was the American-manufactured version of the French canon obusier de 12 which combined the functions of both field gun and howitzer. than the original gun and 40 lb (18 80c74b8fc5

Pound (mass) Multiple pounds based on the same ounce were quite common. S. The international standard symbol for the avoirdupois pound is lb; an alternative symbol (when there might otherwise be a risk of confusion with the pound-force) is lbm (for most pound definitions), # (chiefly in the U. 45359237 kilograms, and which is divided into 16 avoirdupois ounces. Various definitions have been used; the most common today is the international avoirdupois pound, which is legally

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defined as exactly 0.45359237 kg, and the apothecaries' pound (specifically for the apothecaries' pound). commercial use. In much of Europe, the apothecaries' and commercial pounds were different numbers. The pound or pound-mass is a unit of mass used in both the British imperial and United States customary systems of measurement.

== Curb or kerb weight == Early 20th-century weight limits were enacted to protect dirt and gravel roads from damage caused by the solid wheels of heavy trucks. As time passed, truck weight limits focused primarily on gross weight limits (which had no prescribed limits on length). By 1974, bridges received special protection from increasing truck weight limits. The bridge formula law was enacted by the U.S. Congress to limit the weight-to-length ratio of heavy trucks, and to protect roads and bridges... == Operational history == Curb weight (American English) or kerb weight (British English) is the total mass of a vehicle with standard equipment and all necessary operating consumables such as motor oil, transmission oil, brake fluid, coolant, air conditioning refrigerant, and sometimes a full tank of fuel, while not loaded with either passengers or cargo. The gross vehicle weight is larger and includes

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the maximum payload of passengers and cargo. 80c74b8fc5 Usage of the unqualified term pound reflects the historical conflation of mass and weight. This accounts for the modern distinguishing terms pound-mass and pound-force. 80c74b8fc5

Vehicle weight pounds (907 kg) Class II - rated to 3,500 pounds (1,588 kg) Class III - rated to 5,000 pounds (2,268 kg) Class IV - rated to 10,000 pounds (4,536 kg) Vehicle weight is a measurement of wheeled motor vehicles; either an actual measured weight of the vehicle under defined conditions or a gross weight rating for its weight carrying capacity 80c74b8fc5

M1841 6-pounder field gun The Model 1841 bronze 6-pounder gun barrel was 60 in (152. Army, the 6-pounders were replaced as soon as more modern weapons became available and none were manufactured after 1862. It could also fire canister shot and spherical case shot (shrapnel). S. In the U. The cannon was used during the early years of the American Civil War, but it was soon outclassed by newer field guns such as the M1857 12-pounder Napoleon. The diameter of the bore The M1841 6-pounder field gun was a bronze smoothbore

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muzzleloading cannon that was adopted by the United States Army in 1841 and used from the Mexican-American War to the American Civil War. 2 kg). 8 kg) round shot up to a distance of 1,523 yd (1,393 m) at 5° elevation. 4 cm) from the base ring to the muzzle and weighed 880 lb (399. It fired a 6. However, the Confederate States Army continued to use the cannon for a longer period because the lesser industrial capacity of the South could not produce new guns as fast as the North. 1 lb (2. The cannon proved very effective when employed by light artillery units during the Mexican-American War 80c74b8fc5

6-pounders were widely used by the navies of a number of nations and often used by both sides in a conflict. Due to advances in torpedo delivery and performance, 6-pounder guns were rapidly made obsolete and were replaced with larger guns aboard most larger warships. This led to their being used ashore during World War I as coastal defence guns, the first tank guns and as anti-aircraft guns, whether on improvised or specialized HA/LA mounts. During World War II 6-pounder guns were put back in service to arm small warships and as coastal defence guns. The last ships to carry 6-pounders were the Aegir-class offshore patrol vessels of the Icelandic Coast Guard which replaced them in 1990

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with the Bofors 40mm L/60 autocannon. 80c74b8fc5 == Etymology ==
80c74b8fc5 Sausages come in two main types: fresh and cured. Cured sausages may be either cooked or dried. Many cured sausages are smoked, but this is not mandatory. The curing process itself changes the meat and imparts its own flavors. An example is the difference in taste between a pork roast and a ham. 80c74b8fc5 All smoked sausages are cured. The reason is the threat of botulism. The bacterium responsible, *Clostridium botulinum*, is ubiquitous in the environment, grows in the anaerobic conditions created in the interior of the sausage, and thrives in the 4 °C (39 °F) to 60 °C (140 °F) temperature range common in the smoke house and subsequent ambient storage. Thus, for safety reasons, sausages are cured before smoking.... 80c74b8fc5

Federal Bridge Gross Weight Formula $L = \text{spacing in feet between}$ The Federal Bridge Gross Weight Formula, also known as Bridge Formula B or the Federal Bridge Formula, is a mathematical formula in use in the United States by truck drivers and Department of Transportation (DOT) officials to determine the appropriate maximum gross weight for a commercial motor vehicle (CMV) based on axle number and spacing. CMVs are most often tractor-trailers or buses, but

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the formula is of most interest to truck drivers due to the heavy loads their vehicles often carry. The formula is necessary to prevent heavy vehicles from damaging roads and bridges. The formula is part of federal weight and size regulations regarding interstate commercial traffic (intrastate traffic is subject to state limits). W = the maximum weight in pounds that can be carried on a group of two or more axles to the nearest 500 pounds (230 kg) 80c74b8fc5

== History == 80c74b8fc5

4-3 defense Alternatively, some teams use a 3-4 defense. He plays In American football, a 4-3 defense is a defensive alignment consisting of four down linemen and three linebackers. However, defenses will readily switch to other defensive alignments (such as a nickel defense or a dime defense) as circumstances change. quicker and faster than the nose tackle, ideally weighing close to 300 pounds (140 kg) but quick-footed enough to shoot through a gap at the snap. It is called a "base defense" because it is the default defensive alignment used on "base downs" (1st and 2nd downs) 80c74b8fc5

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History of measurement The hundredweight was approximately equal to two talents. pounds (~12. 8 kg, 1016 kg), respectively. The “long ton” is equal to 2240 pounds (1016 The earliest recorded systems of weights and measures originate in the 3rd or 4th millennium BC. 7 kg, 50 80c74b8fc5

== Background == 80c74b8fc5

Sausage making The origins of meat preservation are lost to the ages but probably began when humans began to realize the preservative value of salt. 5 kg (2 teaspoons for 10 pounds). Equivalently this is 10 mL for 4. Note that the maximum allowable Sausage making originally developed as a means to preserve and transport meat. The procedure of stuffing meat into casings remains basically the same today, but sausage recipes have been greatly refined and sausage making has become a highly respected culinary art. powder #1 in 1 kilogram of meat (4 ounces/100 pounds). Primitive societies learned that dried berries and spices could be added to dried meat 80c74b8fc5

SSM-N-2 Triton Regulus II was itself cancelled in 1958, although testing of

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missiles already built continued for several years. Triton was cancelled in 1957, probably as a result of the 1956 decision to focus the Navy's strategic weapons development on the Polaris submarine-launched ballistic missile. 0 and a nuclear payload of 4,000 pounds (1,800 kg). In any case, prototypes of the similar Regulus II missile had already flown, and Triton was redundant, offering only an increase in range from 1,000 to 1,500 nautical miles (1,900 to 2,800 km) , which Polaris was about to achieve along with many other advantages. A preliminary design was produced by 1950 as the XSSM-N-2, but was scaled down by 1955 and redesigned again in 1957. The Triton program was approved in September 1946, designated SSM-2 a year later, and redesignated SSM-N-2 in early 1948. It was in development from 1946 to 1957, but probably no prototypes were produced or tested. 36,000-pound (16,000 kg) missile with a range of 2,000 nautical miles (3,700 km) at Mach 2. Since The SSM-N-2 Triton was a supersonic nuclear land-attack cruise missile project for the United States Navy 80c74b8fc5

In the period before the Civil War, a U.S... 80c74b8fc5

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