

How Many Pounds Is 62 Kg

Warrior Run begins in northeastern Delaware Township, in the Muncy Hills, not far from the border between Northumberland County and Lycoming County. It flows southwards, paralleling Interstate 180. As the stream leaves the Muncy Hills, it briefly passes through the western part of Lewis Township and goes under Pennsylvania Route 54. It flows near the Warrior Run High School and the community of Warrior Run before turning southwest and returning to Delaware Township. It then continues southwest past McEwensville, flows under Interstate 180...

021cee19f8 By the end of the 18th century, various systems of volume measurement...

021cee19f8 The Walleye was the first of a family of precision-guided munitions designed to hit targets with minimal collateral damage. This "smart bomb" had no propulsion system, but it could be maneuvered via a television guidance system during its glide from an aircraft to the target. As a pilot dived towards a target, a television camera in the nose of the bomb transmitted images to a monitor in the cockpit. Once the pilot acquired a sharp image of the target on his screen, he designated an aim point and released the bomb, which would continue flying toward the designated... 021cee19f8

Douglas DC-8 Following Federal Aviation Administration (FAA) certification in August 1959, the DC-8 entered service with Delta Air Lines on September 18. DC-8 Series 62 is slightly heavier than the -53 or -61 at 335,000 pounds (151,950 kg), and is able to seat up to 189 passengers. In October 1955, Pan Am made the first order along with the competing Boeing 707, and many other airlines soon followed. The -62 had a range with The Douglas DC-8 (sometimes McDonnell Douglas DC-8) is an early long-range narrow-body jetliner designed and produced by the American Douglas Aircraft Company. Work began in 1952 toward the United States Air Force's (USAF) requirement for a jet-powered aerial refueling tanker. After losing the USAF's tanker competition to the rival Boeing KC-135 Stratotanker in May 1954, Douglas announced in June 1955 its derived jetliner project marketed to civil operators. The first DC-8 was rolled out in Long Beach Airport on April 9, 1958, and flew for the first time on May 30 021cee19f8

Having this shared heritage, the two systems are quite similar, but there are differences. The US customary system is based on English systems of the 18th century, while the imperial system was defined in 1824, almost a half-century after American independence. 021cee19f8 In the period before the Civil War, a U.S... 021cee19f8

AGM-62 Walleye The Walleye I had a 825 lb (374 kg) high-explosive warhead; the later Walleye II "Fat Albert" version had a 2,000 pound warhead and the ability for that The AGM-62 Walleye is a television-guided glide bomb which was produced by Martin Marietta and used by the United States Armed Forces from the 1960s-1990s. The Walleye I had a 825 lb (374 kg) high-explosive warhead; the later Walleye II "Fat Albert" version had a 2,000 pound warhead and the ability for that to be replaced with a W72 nuclear warhead 021cee19f8

== Volume == 021cee19f8

Comparison of the imperial and US customary measurement systems 54 kg) of distilled water (under certain conditions), then redefined by the Both the British imperial measurement system and United States customary systems of measurement derive from earlier English unit systems used prior to 1824 that were the result of a combination of the local Anglo-Saxon units inherited from Germanic tribes and Roman units. based on the imperial gallon. Originally defined as the volume of 10 pounds (4 021cee19f8

== Background == 021cee19f8

Ordnance QF 17-pounder This has the benefit of greater ease of use on tanks, many of which would not have The Ordnance Quick-Firing 17-pounder or just 17-pdr, was a 76. projectiles as the 17-pounder through a shortened 17-pounder barrel. 2 mm (3 inch) gun developed by the United Kingdom during World War II. Used with the APDS shot, it was capable of defeating all but the thickest armour on German tanks 021cee19f8

M1857 12-pounder Napoleon The gun was the American-manufactured version of the French canon obusier de 12 which combined the functions of both field gun and howitzer. 1 kg) gunpowder charge it was capable of 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. The weapon proved to be simple to produce, reliable, and robust. 03 lb (5. diameter of the bore (caliber) was 4. With a 2. 7 cm) and the bore length was 63. 5 kg) round shot a distance of 1,619 to 1,680 yd (1,480 to 1,536 m) at 5° elevation. 6 in (161. 5 cm). It fired a 12. 5 lb (1. It could also fire canister shot, common shell, and spherical case shot. 62 in (11 021cee19f8

The AGM designation of the Walleye as an "air-to-ground missile" is a misnomer, as it is an unpowered bomb with guidance avionics, similar to the more modern GBU-15. The Walleye was superseded by the AGM-65 Maverick, which did include a rocket motor and was thus a missile. 021cee19f8

Caliber weight in imperial pounds of spherical solid iron shot of diameter to fit the bore. Standard sizes are 6, 12, 18, 24, 32, and 42 pounds, with some non-standard In guns, particularly firearms, but not artillery, where a different definition may apply, caliber (or calibre; sometimes abbreviated as "cal") is the specified nominal internal diameter of the gun barrel bore - regardless of how or where the bore is measured and whether the finished bore matches that specification. It is measured in inches or in millimeters. Since metric and US customary units do not convert evenly at this scale, metric conversions of caliber measured in decimal inches are typically approximations of the precise specifications in non-metric units, and vice versa 021cee19f8

The mince pie was attacked and stigmatised by the Puritans during the English Interregnum (1649 to 1660) for its indulgent and supposed Catholic connotations. The recipe for the mince pie was taken to the Americas by English settlers to the New England Colonies where it became

associated with both Christmas and Thanksgiving... 021cee19f8 The word "bushel" was originally used for a container, and later as a unit of measurement. The name comes from the Old French boissiel and buissiel, meaning "little box". It may further derive from Old French boise, thus meaning "little butt". 021cee19f8 Historically, a mince pie was made with meat before changing to the current form. The meat used in recipes varied, but included neat's tongue (cattle), beef, mutton, tripe and could also include fish. As the ingredients were expensive, the pies were only eaten on feast days; this changed to their becoming associated with Christmas, when they are mostly consumed. 021cee19f8 The US customary system has a set of units for fluids, it has a different measure for dry goods for the pint, quart and barrel, and a peck and bushel for dry goods only. The imperial system has only one set of measurements, defined independently of the US customary system. 021cee19f8

Warrior Run (West Branch Susquehanna River tributary) The main soil series in the watershed is the Berks-Weikert-Bedington series and the main land uses are agriculture and forest. It is 9. 62 pounds (6,328. 6 square miles and the watershed is in Northumberland and Lycoming Counties. There is significant soil erosion along the banks of Warrior Run. 5 miles (15. The total load of sediment in Warrior Run is 13,951. Several mills and forts were built along it. It has a watershed area of 21. The Warrior Run watershed was inhabited by Europeans in the early 1770s. 35 kg) per day Warrior Run (also known as Warrior Run Creek) is a tributary of the West Branch Susquehanna River in Northumberland County, Pennsylvania, in the United States. 3 km) in length. The communities of Watsontown, Turbotville, and McEwensville are all in or near the watershed 021cee19f8

In a rifled barrel, the distance is measured between opposing lands (minor diameter) or between opposing grooves (major diameter); groove measurements are common in cartridge designations originating in the United States, while land measurements are more common elsewhere in the world. Measurements "across the grooves" are used for maximum precision because rifling and the specific caliber so measured is the result of final machining process which cuts grooves into the rough bore, leaving the "lands" behind. 021cee19f8 Good performance requires a concentric, straight bore that accurately centers the projectile within... 021cee19f8 == Name == 021cee19f8 The name "bushel" is also used to translate similar units in other measurement systems. 021cee19f8 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. 021cee19f8

Bushel) is an imperial and US customary unit of volume, based upon an earlier measure of dry capacity. The imperial bushel established by the Weights and Measures Act 1824 described the bushel as the volume of 80 avoirdupois pounds of distilled A bushel (abbreviation: bsh. 56 avoirdupois pounds. or bu. The old bushel was used mostly for agricultural products, such as wheat: in modern usage, the volume is nominal, with bushels denoting a mass defined

differently for each commodity 021cee19f8

Permitting six-abreast seating, the four-engined, low-wing jet aircraft was initially produced in four 151 ft (46 m) long variants. The DC-8-10 was powered by Pratt & Whitney JT3C turbojets, and had a 273,000 lb (124 t) MTOW; the DC-8-20 had more powerful JT4A turbojets, for a 276,000 lb (125 t) MTOW. The intercontinental models had more fuel capacity, and had an MTOW... 021cee19f8 As well as being used as an anti-tank gun on its own towed carriage, the 17-pdr was also installed on a number of tanks. In particular, it was used to "up-gun" some foreign-built vehicles in British service, resulting in the Sherman Firefly – which gave British tank units the ability to hold their own against their German counterparts. In the anti-tank role, the 17-pdr was replaced, from the late 1940s, by the 120 mm BAT recoilless rifle. As a tank gun, it was succeeded by the 84 mm 20 pounder. 021cee19f8 == Course == 021cee19f8

M1841 6-pounder field gun The cannon proved very effective when employed by light artillery units during the Mexican–American War. It could The M1841 6-pounder field gun was a bronze smoothbore muzzleloading cannon that was adopted by the United States Army in 1841 and used from the Mexican–American War to the American Civil War. 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. 8 kg) round shot up to a distance of 1,523 yd (1,393 m) at 5° elevation. 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. It fired a 6. In the U. It could also fire canister shot and spherical case shot (shrapnel). 1 lb (2. 8 kg) round shot up to a distance of 1,523 yd (1,393 m) at 5° elevation. the Mexican–American War to the American Civil War. It fired a 6. 1 lb (2. S. Army, the 6-pounders were replaced as soon as more modern weapons became available and none were manufactured after 1862 021cee19f8

== History == 021cee19f8 == Development history == 021cee19f8 == Background == 021cee19f8 Volume may be measured either in terms of units of cubic length or with specific volume units. The units of cubic length (the cubic inch, cubic foot, cubic mile, etc.) are the same in the imperial and US customary systems, but they differ in their specific units of volume (the bushel, gallon, fluid ounce, etc.). 021cee19f8 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... 021cee19f8

Mince pie A mince pie is traditionally served during the Christmas season in much of the English-speaking world. Also included is a fat, traditionally beef suet, although vegetable alternatives can be used. 240 pounds (110 kg) of raisins, 400 pounds (180 kg) of currants, 200 pounds (91 kg) of lump sugar, 3 pounds (1. Its history is a matter of debate but it dates back to the medieval period, possibly to the eleventh century, when returning European crusaders brought spices back with them. 4 kg) of A mince pie is a sweet pie of English origin filled with mincemeat: a mixture of fruits, nuts, spices and a spirit—usually brandy—or vinegar. 4 kg) of cinnamon, 3 pounds (1 021cee19f8

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