

How Many Inches Is 5 Foot 3

Standards for the exact length of an inch have varied in the past, but since the adoption of the international yard during the 1950s and 1960s the inch has been based on the metric system and defined as exactly 25.4 mm. The United States is the only industrialized country that uses the (international) foot in preference to the meter in many but not all commercial, engineering, and standards activities. The foot is legally... The plural form feet is an instance of i-mutation. Secondary plural forms such as feets, feeten, and feetses are attested in modern English, especially in regional, non-standard usage.

Cubic foot (0.3048 m) in length, or exactly 28. It is defined as the volume of a cube with sides of one foot (0.3048 m) in length, or exactly 28. It is defined as the volume of a cube with sides of one foot (0.3048 m) in length, or exactly 28. It is defined as the volume of a cube with sides of one foot (0.3048 m) in length, or exactly 28. It is defined as the volume of a cube with sides of one foot (0.3048 m) in length, or exactly 28. The following abbreviations are used: cubic feet, cubic foot, cubic ft, cu feet, cu foot, cu ft The cubic foot (symbol ft³ or cu ft) is an imperial and US customary (non-metric) unit of volume, used in the United States and the United Kingdom. The IEEE symbol for the cubic foot is ft³. L (which differs by about 1% from 1/35 of a cubic metre, making that a suitable approximation in many cases)

Foot (unit) The prime symbol, ′, is commonly used to represent the foot. The United States is the only industrialized country that uses the (international) foot in preference to the meter in many but The foot (standard symbol: ft) is a unit of length in the British imperial and United States customary systems of measurement. twelve inches or 0.3048 meters. In both customary and imperial units, one foot comprises 12 inches, and one yard comprises three

feet. Footage is the term used informally for a length expressed in feet. Since an international agreement in 1959, the foot is defined as equal to exactly 0. The most common plural of foot is feet. However, the singular form may be used like a plural when it is preceded by a number, as in "that man is six foot tall"

Foot The foot (pl. : feet) is an anatomical structure found in many vertebrates. In many animals with feet, the foot is an organ at the terminal part of the leg made up of one or more segments or bones, generally including claws and/or nails. It is the terminal portion of a limb which bears weight and allows locomotion. : feet) is an anatomical structure found in many vertebrates. It is the terminal portion of a limb which bears weight and allows locomotion The foot (pl

Shoe size The table below assumes a last length of foot length + $\frac{2}{3}$ inches. UK children shoe sizes start at $3\frac{1}{4}$ inches for 0, while US children A shoe size is an indication of the fitting size of a shoe for a person. scale add another 0. 5

== Conversions == One board foot equals: Board foot can be abbreviated as FBM (for "foot, board measure"), BDFT, or BF. A thousand board feet can be abbreviated as MFBM, MBFT, or MBF. Similarly, a million board feet can be abbreviated as MMFBM, MMBFT, or MMBF.

Inch Derived from the Roman uncia ("twelfth"), the word inch is also sometimes used to translate similar units in other measurement systems, usually understood as deriving from the width of the human thumb. (This is akin to how the The inch (symbol: in or ") is a unit of length in the British Imperial and the United States customary systems of measurement. the foot by a prime, which is often approximated by an apostrophe. It is equal to $\frac{1}{36}$ yard or $\frac{1}{12}$ of a foot.

For example; three feet, two inches can be written as 3' 2"

Historically, the "foot" was a part of many local systems of units, including the Greek, Roman, Chinese, French, and English systems. It varied in length from country to country, from city to city, and sometimes from trade to trade. Its length was usually between 250 mm (9.8 in) and 335 mm (13.2 in) and was generally, but not always, subdivided into twelve inches or 16 digits.

40-foot telescope It was dismantled in 1840 by Herschel's son John Herschel due to safety concerns; today the original mirror and a 10-foot (3. It used a 48-inch (120 cm) diameter primary mirror with a 40-foot-long (12 m) focal length (hence its name "Forty-Foot"). It may have been used to discover Enceladus and Mimas, the 6th and 7th moons of Saturn. It was the largest telescope in the world for 50 years. cast, but it was found to be 0.9 inches (23 mm) thinner at the centre than at the edge (where it was around 2 inches (50 mm) thick). Over a year was spent William Herschel's 40-foot telescope, also known as the Great Forty-Foot telescope, was a reflecting telescope constructed between 1785 and 1789 at Observatory House in Slough, England. 0 m) section of the tube remain

Board foot 5 cm) in length, one foot in width, and one inch (2.5 cm) in length, one foot in width, and one inch (2. It equals the volume of a board that is one foot (30.359737216 liters. 54 cm) in thickness, or exactly 2. Board foot can be abbreviated The board foot or board-foot is a unit of measurement for the volume of lumber in the United States and Canada. 54 cm) in thickness, or exactly 2. that is one foot (30

Among naval historians, the 5"/38 gun is considered the best intermediate-caliber, dual purpose naval gun

of World War II, especially as it was usually under the control of the advanced Mark 37 Gun Fire Control System which provided accurate and timely firing against surface and air targets. Even...
Etymology ==

Foot binding 1 in) or Foot binding (simplified Chinese: 裹脚; traditional Chinese: 裹脚; pinyin: chǎnzú), or footbinding, was the Chinese custom of breaking and tightly binding the feet of young girls to change their shape and size. In late imperial China, bound feet were considered a status symbol and a mark of feminine beauty. around 3 Chinese inches (around 10 cm or 4 in) or smaller, while those larger were called 'silver lotuses'; (4 Chinese inches—around 13 cm or 5. However, foot binding was a painful practice that limited the mobility of women and resulted in lifelong disabilities. Feet altered by foot binding were known as lotus feet and the shoes made for them were known as lotus shoes

The prevalence and practice of foot binding varied over time, by region, and by social class. The practice may have originated among court dancers during the Five Dynasties and Ten Kingdoms period in 10th-century China and gradually became popular among the elite during the Song dynasty, later spreading to lower social classes by the Qing dynasty (1644–1912). Manchu emperors attempted to ban the practice in the 17th century but failed. In some areas, foot binding raised marriage prospects. It has been estimated that by the 19th century 40–50% of all Chinese women may have had bound feet, rising to almost 100% among upper-class Han Chinese women. Frontier ethnic...
The observatory contains two historically important telescopes: the 100-inch (2.5 m) Hooker telescope, which was the largest aperture telescope in the world from its completion in 1917 to 1949, and the 60-inch telescope which was the largest operational telescope in the world when it was completed in 1908. It also contains the Snow solar telescope completed in

1905, the 60-foot (18 m) solar tower completed in 1908, the 150-foot (46 m) solar tower completed in 1912, and the CHARA array, built by Georgia State University, which became fully operational in 2004 and was the largest optical interferometer in the world at its completion. Due to the inversion layer that traps warm air and smog over Los Angeles, Mount Wilson has steadier air than any other location in North America, making it ideal for astronomy and in particular for interferometry. The increasing light pollution due to the growth of greater Los Angeles has limited the ability... The word "foot", in the sense of meaning the "terminal part of the leg of a vertebrate animal" comes from Old English fot, from Proto-Germanic *fot (which is also the source of Old Frisian fot, Old Saxon fot, Old Norse fotr, Danish fod, Swedish fot, Dutch voet, Old High German fuoz, German Fuß, Gothic fatus; all meaning "foot"), from Proto-Indo-European root *ped- "foot". The English word "inch" (Old English: ynce) was an early borrowing from Latin uncia ("one-twelfth; Roman inch; Roman ounce"). The vowel change from Latin /u/ to Old English /y/ (which became Modern English /ɪ/) is known as umlaut. The consonant change from the Latin /k/ (spelled c) to English /tʃ/ is palatalisation. Both were features of Old English phonology; see Phonological history of Old English § Palatalization and Germanic umlaut § I-mutation in Old English for more information. Until the 1970s, in Australia and New Zealand, the terms super foot and superficial foot were used with the same meaning.

Mount Wilson Observatory The MWO is located on Mount Wilson, a 5,710-foot (1,740-meter) The Mount Wilson Observatory (MWO) is an astronomical observatory in Los Angeles County, California, United States. The MWO is located on Mount Wilson, a 5,710-foot (1,740-meter) peak in the San Gabriel Mountains near Pasadena, northeast of Los Angeles. Observatory (MWO) is an astronomical observatory in Los Angeles County, California, United States

Deriving the shoe size Name
There are a number of different shoe-size systems used worldwide. While all shoe sizes use a number to indicate the length of the shoe, they differ in exactly what they measure, what unit of measurement they use, and where the size 0 (or 1) is positioned. Some systems also indicate the shoe width, sometimes also as a number, but in many cases by one or more letters. Some regions use different shoe-size systems for different types of shoes (e.g. men's, women's, children's, sport, and safety shoes). This article sets out several complexities in the definition of shoe sizes. In practice, shoes are often tried on for both size and fit before they are purchased.

5-inch/38-caliber gun However, except for the barrel length and the use of semi-fixed ammunition, the 5"/38 gun was derived from the 5"/25 gun. As this gun's caliber is 5 inches (127mm), its barrel length is 38 times 5 inches: 190 inches (480 cm; 16 ft) The Mark 12 5"/38-caliber gun was a United States dual-purpose naval gun, but also installed in single-purpose mounts on a handful of ships. The 5"/38 entered service on USS Farragut, commissioned in 1934, the first new destroyer design since the last Clemson was built in 1922. face to muzzle is 38 calibers in length. The increased barrel length provided greatly improved performance in both anti-aircraft and anti-surface roles compared to the 5-inch/25 gun. Both weapons had power ramming, which enabled rapid fire at high angles against aircraft. The 38-calibers long barrel was a mid-length compromise between the previous United States standard 5-inch/51 low-angle gun and 5-inch/25 anti-aircraft gun. The base ring mount, which improved the effective rate of fire, entered service on USS Porter, commissioned in 1936

The telescope was constructed by Sir William Herschel, with the assistance of his sister Caroline Herschel, between 1785 and 1789 in Slough, with

components made in Clay Hall near Windsor. The 40 ft (12 m) tube was made of iron. The telescope was mounted on a fully rotatable alt-azimuth mount. It was paid for by King George III, who granted £4,000 for it to be made, and £200 a year for its maintenance, although the telescope remained Herschel's property. During construction, whilst the telescope tube lay on the ground, the King as well as the Archbishop of Canterbury... 1be3c58e99 "Inch" is cognate with "ounce" (Old English: ynse), whose separate pronunciation and spelling reflect... 1be3c58e99 == Construction == 1be3c58e99

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