3

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3 (three) is a number, numeral and digit. It is the natural number following 2 and preceding 4, and is the smallest odd prime number and the only prime preceding a square number. It has religious and cultural significance in many societies.

Cube (algebra)

$3^{3}+4^{3}+5^{3}=6^{3}$ $11^3 + 12^3 + 13^3 + 14^3 = 20^3$ {\displaystyle $11^{3}+12^{3}+13^{3}+14^{3}=20^{3}$} $31^3 + 33^3 + 35^3 + 37^3 + 39^3 + 41^3 =$

In arithmetic and algebra, the cube of a number n is its third power, that is, the result of multiplying three instances of n together.

The cube of a number n is denoted n^3, using a superscript 3, for example $2^3 = 8$. The cube operation can also be defined for any other mathematical expression, for example $(x + 1)^3$.

The cube is also the number multiplied by its square:

$n^3 = n \times n^2 = n \times n \times n$.

The cube function is the function $x \mapsto x^3$ (often denoted $y = x^3$) that maps a number to its cube. It is an odd function, as

$(-n)^3 = -(n^3)$.

The volume of a geometric cube is the cube of its side length, giving rise to the name. The inverse operation that consists of finding a number whose cube is n is called extracting the cube root of n. It determines the side of the cube of a given volume. It is also n raised to the one-third power.

The graph of the cube function is known as the cubic parabola. Because the cube function is an odd function, this curve has a center of symmetry at the origin, but no axis of symmetry.

IS-3

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The IS-3 (also known as Object 703) is a Soviet heavy tank developed in late 1944. Its semi-hemispherical cast turret (resembling that of an upturned soup bowl) became the hallmark of post-war Soviet tanks. Its pike nose design would also be mirrored by other tanks of the IS tank family such as the IS-7 and T-10. Produced too late to see combat in World War II, the IS-3 participated in the Berlin Victory Parade of 1945, the Soviet invasion of Hungary, the Six-Day War, Yom Kippur War, and one was used during the early stages of the Russo-Ukrainian War.

3 + 3

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Chrysler 3.3 & 3.8 engines

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This engine family was Chrysler's first 60° V6 engine designed and built in-house for front wheel drive vehicles, and their first V6 not based on a V8. It was designed as a larger, more powerful alternative to the Mitsubishi 3.0 V6 in the minivans and debuted in 1989 for the 1990 model year. They were later also used in some rear wheel drive cars like the Jeep Wrangler.

The engines were produced in two major variants differing by their piston displacement: a 3.3 L; 201.4 cu in (3,301 cc) and a 3.8 L; 230.5 cu in (3,778 cc). The 3.3 was dropped after 2010 with the Chrysler minivans, and the 3.8 was dropped after 2011 with the Jeep Wrangler, ending 22 years in production.

BE-3

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BE-3 (Blue Engine 3) is a cryogenic rocket engine using liquid hydrogen and liquid oxygen as propellants. Blue Origin began BE-3 development in the early 2010s and the engine completed acceptance testing in early 2015. The BE-3PM variant is used on the New Shepard suborbital rocket, which made its first test flight on 29 April 2015 and had its first crewed flight on 20 July 2021. The BE-3U variant is used on the second stage of the New Glenn orbital rocket, which made its inaugural flight on 16 January 2025.

Enclosed Alphanumerics

Unused 0 reserved code points Unicode version history 1.0.0 (1991) 139 (+139) 3.2 (2002) 159 (+20) 4.0 (2003) 160 (+1) Unicode documentation Code chart ? Web

Enclosed Alphanumerics is a Unicode block of typographical symbols of an alphanumeric within a circle, a bracket or other not-closed enclosure, or ending in a full stop.

It is currently fully allocated. Within the Basic Multilingual Plane, a few additional enclosed numerals are in the Dingbats and the Enclosed CJK Letters and Months blocks. There is also a block with more of these characters in the Supplementary Multilingual Plane named Enclosed Alphanumeric Supplement (U+1F100–U+1F1FF), as of Unicode 6.0.

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Chrysler 3.3 engine, Chrysler's first homegrown front wheel drive 60° V6 engine

K Desktop Environment 3.3, the fourth release in the third series of releases of K Desktop Environment

3×3 Eyes

3×3 Eyes Ten no Maki (3×3EYES ???, 3×3 Eyes Heaven Volume), was released on September 5, 1990. The second, 3×3 Eyes Hito no Maki (3×3EYES ???, 3×3 Eyes

3×3 Eyes is a Japanese manga series written and illustrated by Yuzo Takada. It was serialized in Kodansha's Seinen manga magazines Young Magazine Kaizokuban and Weekly Young Magazine from 1987 to 2002, spanning to a total of 40 volumes. The English language translation was published by Dark Horse Comics, but was discontinued after eight volumes in 2004.

Two original video animation (OVA) adaptations were released in 1991 and 1995. The first consists of four episodes averaging to half-hour of runtime and the second consists of three averaging out to 45 minutes of runtime. In the United States, the first OVA was distributed by Streamline Pictures and the second was partially distributed by Orion Home Video shortly after the Japanese releases. Both OVAs were released in their entirety by Manga Entertainment in the United Kingdom. The two OVAs were re-released in the United States by Pioneer Entertainment in 2001. There are also several 3×3 Eyes companion books, drama CDs, and video games, only released in Japan.

In 1993, 3×3 Eyes won the Kodansha Manga Award for the sh?nen category.

3%

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3% (Brazilian Portuguese: [?t?e(j)s pu? ?s?tu]) is a Brazilian dystopian thriller television series created by Pedro Aguilera, starring João Miguel and Bianca Comparato. Developed from a 2009 independent pilot episode, it is the first Portuguese-language Netflix original series and the second non-English production, after the Spanish-language series Club de Cuervos.

The series is set in an unspecified future where 20-year-old individuals of the impoverished "Inland" have the single opportunity to complete "The Process" and advance to the affluence of the distant "Offshore" society. While most of the unsuccessful candidates are simply eliminated, some fail to survive, leading to only 3% of the candidates succeeding.

The first season, consisting of eight episodes, became available on Netflix worldwide on 25 November 2016. In December 2016, Netflix renewed the series for a second season, which was released on 27 April 2018, consisting of 10 episodes. In June 2018, the series was renewed for a third season, consisting of eight episodes, which was released on 7 June 2019. In August 2019, it was announced that the series had been renewed for a fourth and final season, which was released on 14 August 2020 and consists of seven episodes.

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