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Dec 10 2025 Pi in mathematics is the ratio of the circumference of a circle to its diameter

Because pi is irrational not equal to the ratio of any two whole numbers its digits do not repeat and an approximation such as 3.14 or 22/7 is often used for everyday calculations. The number pi spelled out as pi is a mathematical constant approximately equal to 3.14159 that is the ratio of a circle's circumference to its diameter. Draw a circle with a diameter all the way across the circle of 1.

Then the circumference all the way around the circle is 3.14159265 a number known as Pi. Pi pronounced like pie is often written using the Greek symbol

The definition of pi is the ratio of a circle's circumference to its diameter. It is often represented by the lower case Greek letter π , one of the most well-known mathematical constants. It is approximately 3.14159. Succinctly, pi is the ratio of the circumference of any circle to the diameter of that circle. Pi is an irrational number, which means you can't write it as a simple fraction.

Its decimal form goes on forever and never settles into a repeating pattern. No matter how far you go, the digits keep coming. We use the Greek letter to represent it because π is the ratio between a circle's circumference and diameter.

That is $\frac{\text{circumference}}{\text{diameter}} = \pi$. π is a fundamental constant in mathematics, especially in geometry, trigonometry, and calculus. Pi is a name given to the ratio of the circumference of a circle to its diameter.

That means for any circle, you can divide the circumference (the distance around the circle) by the diameter and always get exactly the same number. Pi is a constant value. That is, the ratio of the circumference to the diameter is the same for all circles.

The drawing below shows the circumference of a circle that has been straightened out. It is a little more than three diameters in length. Pi is an irrational number. Pi is one of the most famous constants in mathematics, representing the ratio of a circle's circumference to its diameter.

As early as 2000 BCE, ancient Egyptian and Babylonian mathematicians began approximating Pi. The Internet privacy company that empowers you to seamlessly take control of your personal information online without any tradeoffs. Jul 22, 2025. The DuckDuckGo Browser Fresh New Look Same Great Protections. AI Optional. Filed under DuckDuckGo News on Jul 22, 2025. Have you been using the DuckDuckGo browser for a while? If so, you may have noticed a few changes around here! As you navigate through the browser, you'll notice redesigned icons and

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