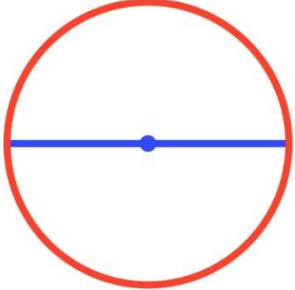


The 10 Most Fascinating Facts about Pi

1	<p>In any circle, the ratio of the circumference to its diameter is always the same, and this ratio is the number $\pi = 3.14159 \dots$</p> $\pi = \frac{\text{Circumference}}{\text{Diameter}}$ <p>So, we can say, that the diameter fits into the circumference about 3 times.</p>	
2	<p>Nobody knows the exact value of number π, because π is an irrational number, and it has an infinite number of digits.</p>	
3	<p>Babylonians started using an approximate value of number π about 4000 years ago.</p>	
4	<p>π is a Greek letter, and the mathematician William Jones was the first who introduced the symbol in 1706. Later, the use π was popularized by Leonard Euler, including the use of π in one of his famous discoveries $e^{i\pi} + 1 = 0$.</p>	
5	<p>In 1949, ENIAC, the first electronic computer, calculated over 2000 digits of number π.</p>	
6	<p>In the Star Trek episode "Wolf in the Fold", Spock commands the computer to compute to the last digit the value of π.</p>	
7	<p>In 2015, Rajveer Meena from India, set a world record by memorizing 70,000 digits of number π.</p>	
8	<p>π cannot be a solution to an equation with integral coefficients, because π is a transcendental number.</p>	
9	<p>π Day is celebrated every year on March 14.</p>	
10	<p>Albert Einstein was born on π Day (March 14, 1879).</p>	