

Inscription: "Happy Pi Day! Let's celebrate with some irrational, never-ending fun!"

About the inscription: A rational number can be expressed as a ratio (division) of two integers like $10/5 = 2$ and $3/6 = 0.5$. An irrational number like π (pi) cannot be represented as a ratio of two numbers. $22/7 = 3.1428571428\dots$ is a close approximation but isn't $\pi = 3.1415926535\dots$



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HAPPY PI DAY!

