

# Commentary On Calculus With Analytic Geometry.pdf

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## [Pi - Wikipedia](#)

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$\pi$  is commonly defined as the ratio of a circle's circumference  $C$  to its diameter  $d$ : = The ratio  $C/d$  is constant, regardless of the circle's size. For example, if a circle has twice the diameter of another circle it will also have twice the circumference, preserving the ratio  $C/d$ . This definition of  $\pi$  implicitly makes use of flat (Euclidean) geometry; although the notion of a circle can be ...

## [History of logic - Wikipedia](#)

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