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Is an operation that takes two functions f and g and produces a function h such that $h(x) = g(f(x))$. In this operation, the function g is applied to the result of applying the function f to x . That is, the functions $f : X \rightarrow Y$ and $g : Y \rightarrow Z$ are composed to yield a function that maps x in X to $g(f(x))$ in Z . fundamental theorem of calculus

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1802???????? (H. Goodwin) ??????????????????????????????????
9 ?????????????????????? $1 / 7 = 0.142857142857\dots$, $142 + 857 = 999$

Quotient rule - Wikipedia

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Algebra 1: Common Core (15th Edition) Charles, Randall I.
Publisher Prentice Hall ISBN 978-0-13328-114-9

0.999... - Wikipedia

0.999... is a decimal number that is equal to 1. It is a repeating decimal, and it is often used to illustrate the concept of limits in calculus. The number 0.999... is defined as the limit of the sequence 0.9, 0.99, 0.999, ... as the number of 9s increases without bound. This sequence converges to 1, and therefore 0.999... = 1. This result is often surprising to students, but it is a direct consequence of the definition of limits and the properties of real numbers.

Glossary of calculus - Wikipedia

transcendentals — see transcendentals, medieval theories of;
Meinong, Alexius (Johann Marek) Meister Eckhart (Burkhard
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