CALCULUS 1



FUNCTIONS, LIMITS AND DERIVATIVES FOR FIRST YEAR CALCULUS STUDENTS

FUNCTIONS

DEFINITIONS

- Basethee. A correspondence that assigns one value (output) to each mamber of a given set. The given set of inputs is colled the domain. The set of outputs is called the range. One-variable calculus deals with real-valued functions whose domain is a set of real numbers. If a domain is not specified, it is assumed to include all inputs for which there is a real number output.
- metarlism. If a function in named f, then fity denotes its value at x, or "f evaluated at x." If a function gives a quantity y in terms of a variable quantity x, then x is called the independent variable and y the dependent variable. I ven a function by an equation such as y = x², one may think of y as shortleand for the functions expression. The notation x²-x² ("x maps to x²") is another way to neller to the function. The expression fixe for a function at an arbitrary input x often stands in for the function itself.
- graph. The graph of a function f is the set of ordered poirs (x, f0x)s, presented visually with a ar tesian coordinate system. The vertical line test states that a curve is the graph of a function if every vertical line meets the curve at most once. An equation y = f0x) often refers to the set of points (x,y) satisfying the equation, in this case the graph of the function f. The avens of a function are the inputs x for which f0x) = if, and they give the x-intervepts of the graph.
- even and odd. A function f is even if
 f(x) = f(x), c.g., x²; odd if f(-x) = -f(x), c.g., x², out, are recibing.

NUMBERS

- Rational numbers. A rational number is a ratio pip of integers p and q, with q s #. There are infinite ways to represent a given rational number, but there is a unique "lawest-terms" representative. The set of all rational numbers forms a closed system under the usual arithmetic operations.
- Real numbers. In this guide, R denotes the set of seal numbers, cell numbers may be thought of as the numbers represented by infinite decimal expansions, associal numbers terminate in all zeros or have a repeating segment of digits, cal numbers that are not rational one culted breathmad. E.g., n, the ratio of circumfacence to diseaser of a circle, is irrational, it may be approxide to by entirend numbers, e.g., and

- Machine numbers. A calculator or computer approximately represents real numbers using a fixed number of digits, usually between and a schine calculations are therefore usually not exact. This can cause anomalies in plots. The provision of a numerical result in the number of correct digits, (cont. digits after appropriate monding: ... for ... has two correct digits.) The accuracy refers to the number of correct digits after the decimal point.
- Intervals. If a < b, the open interval (a,b) in the set of real numbers x such that a < x < b.
 The closed interval [a,b] is the set of x such that a ≤ x ≤ b. The notation (--, a) denotes the "half-line" consisting of all real numbers x such that x < a (or -- < x < x), its wine, there are intervals of the form (--, a), (a,--), and [a, -b).

The symbol \leftarrow is not to be thought of as a number, set a convenient symbol in these and other notations. The whole real line is an interval, $\mathbf{R} = (-\infty, -1)$.

NEW FROM OLD

 Arithmetic. The scalar multiple of a function f by a constant c is given by 6(f)(0) = c + f(0). The sum f + g, product fg, and quotient f/g of functions f and g are defined by:

(*pto * fto * pto. (fpto * ftopto. (fpto * ftopto.

In each case, the domain of the new function is the intersection of the domains of f and g, with the zeros of g excluded for the quotient.

- Composition. If f and g are functions, "f composed with g" is the function f = g given by ff = given by ff = given ff = given by ff = given ff = given for given fine domain of f. E.g., /1 = x² is the square root composed with x|→1-x², with domain 1-1.11.
- Translations. The graph of x[-+¢x-a) is the graph of f translated by a units to the right, e.g., fa, f(0); would be on the graph. The graph of x[-+f(x)+b is the graph of f translated b units upward.



 Inverses. An inverse of a function f is a function g such that g@bags = x for all x in the domain of f. A function f has an inverse if and only if it is ene-to-ene: for each of its values y there is only one corresponding input; or, fix; " y has only one solution; or, any horizontal line meets the graph of f at most once. E.g., x" is one-to-one, y" is not, wietly increasing or docreasing functions are one-to-one.

There can be only one inverse defined on the range of f, denoted $g = f^{-1}$. For any g in the range of f, $f^{-1}(g)$ is the x that solves f(x) = y. If the exes have the same scale, the graph of f^{-1} in the reflection of the graph of f across the line y = x.

• Implicit functions. A relation F(x,y) = e other admits y as a function of x, in one or more ways. E.g., x² + y² = d admits y = √x - x², such functions are said to be implicitly defined by the relation. raphicall y, the relation gives a curve, and a piece of the curve satisfying the vertical line test is the graph of an implicit function. Other, there is no expression for an implicit function in terms of elementary functions. E.g., x² 2y + y² 2x = d admits y = f(x) with f(0) = 2 and f(2) = 8, but these is no fearmals.

ELEMENTARY ALGEBRAIC FUNCTIONS

· Constant and Identity.

A positive function has only one output:

Big = e

The Miretity Section is:

Absolute value, [a] = [12 F f f f].

The above is an example of a piecewise definition. For any x, $\sqrt{x^2} = |x|$.

 Linear functions. For a linear function, the difference of two outgots is proportioned to the difference of inputs. The proportionality constant, i.e., the state of output difference to imput difference.

is called the stope. The dope is also the change in the function per unit increase in the independent variable. The linear function

has slope as and p-determine p(0) = k, the graph is a straight line. The linear function with value p_q at x_q and slope as is

· Quadratics, These have the form

fixt max where where to a 45.

The normal form is $f(x) = \mu(x-b)^2 + A$.

Chec ban A = -bY(2a) and A = Jths. The graph is a purabola with vertex (A,A), opening up or down accordingly as a > 0 or a < 0, and symmetric about the vertical line through vertex. A quadratic has two, one, or no accordingly

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Gerald Harnett

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