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In mathematics, an elliptic curve is a smooth, projective, algebraic curve of genus one, on which there is a specified point O . Every elliptic curve over a field of characteristic different from 2 and 3 can be described as a plane algebraic curve given by an equation of the form $y^2 = x^3 + ax + b$. The curve is required to be non-singular, which means that the curve has no

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cusps or self-
intersections.

**Elliptic curve -
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In mathematics, Felix Klein's j -invariant or j function, regarded as a function of a complex variable τ , is a modular function of weight zero

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for $SL(2, \mathbb{Z})$ defined on the upper half-plane of complex numbers. It is the unique such function which is holomorphic away from a simple pole at the cusp such that $(f) = 0$, $f = 1$. Rational functions of j are modular, and in fact give all modular functions.

j-invariant - Wikipedia

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An elliptic curve E is a curve of the form $y^2 = x^3 + ax^2 + bx + c$: With substitutions

preserving rational points, these can be put in the Weierstrass form $y^2 = x^3 + ax + b$. E must also be nonsingular. Here, this means there are no self-intersections or cusps.

The j-invariant of an Elliptic Curve

Given an elliptic curve in "standard" form: $y^2 + a_1xy + a_3y = x^3 + a_2x^2 + a_4x + a_6$ there are some common

convenience variables:

$$b_2 = a_1^2 + 4a_2, b_4 =$$

$$a_1a_3 + 2a_4, b_6 = a_2^3$$

$$+ 4a_6, b_8 = a_1^2a_6 -$$

$$a_1a_3a_4 + 4a_2a_6 +$$

$$a_2a_3^2 - a_4^2, \text{ and}$$

there are the

$$\text{invariants, } c_4 = b_2^2 -$$

$$24b_4, c_6 = -b_2^3 +$$

$$36b_2b_4 - 216b_6, \Delta =$$

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– $b^2b^8 - 8b^34 -$
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is well known and you can calculate its j -invariant to be $j = 0$, the

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only edge case is $j = 0 = 1728$ where the above formula breaks down, nevertheless, an elliptic curve of j -invariant 1728 are given by $y^2 = x^3 - x$ for $p \neq 2$. In particular I assume that in the diagram it is not implied that those are all cordillera, just some examples of some.

j -invariants for elliptic curves over

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 \mathbb{F}_p ...

N. Koblitz,

“Introduction to Elliptic Curves and Modular Forms”. J. Tate, “The arithmetic of elliptic curves”, Invent. Math.

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