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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 $y^2 = x^3 + ax + b$.
$$y^2 = x^3 + ax + b$$
 The curve is required to be non-singular, which means that the curve has no cusps or self-intersections. It is always understood that the curve is really sitting in

Elliptic curve - Wikipedia

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The j -invariant for the elliptic curve may now be defined as $j = \frac{c_4^3}{\Delta}$ In the case that the field over which the curve is defined has characteristic different from 2 or 3, this is equal to

j-invariant - Wikipedia

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I'd very much appreciate a clear statement of what transformations are the invariants actually invariant to, and if there are more general "invariants" if all I care about is whether two curves have solutions I can match up to each other.

elliptic curve transformations and invariants

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