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a branch of
mathematics,

classically studying
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polynomials. Modern
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are algebraic
varieties, which are
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is roughly the
application of
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algebraic geometry
to problems in
number theory.

Arithmetic geometry
is centered around

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geometry, the study
of rational points of
algebraic varieties. In
more abstract terms,
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can be defined as the
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curve, using Riemann-Roch we construct an isomorphism into $\text{Proj}^k[X, Y, Z] / Y^2Z + a_1XYZ + a_3YZ^2 - X^3 - a_2X^2Z - a_4XZ^2 - a_6Z^3$ that can be written informally as $P = [x(P): y(P): 1(P)]$, where x and y are rational functions such that $v_0(x) = -2$ and $v_0(y) = -3$.

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