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Q: Does  $\mathfrak{m}$  divide the discriminant of the cubic polynomial  $f(x)$ ? Let  $f(x)$  be a cubic polynomial with discriminant  $\Delta$ , and let  $\mathfrak{m}$  be a prime ideal such that  $f(x) \equiv 0 \pmod{\mathfrak{m}}$ . Can it be shown that  $\mathfrak{m}$  divides  $\Delta$ ? In particular, does the cubic  $x^3 + x^2 - 3x + 2$  have a prime divisor  $\mathfrak{m} \mid \Delta$  in  $\mathbb{Z}[\sqrt{-3}]$  such that  $f(x) \equiv 0 \pmod{\mathfrak{m}}$  for every  $x \in \mathbb{Z}[\sqrt{-3}]$ ? A: In the case when  $\mathfrak{m}$  is principal, the discriminant is given by  $\Delta = \frac{4d^3}{27}$  (see here). From there, the result follows by dividing by  $4$  and noting that  $d$  is a unit in  $\mathbb{Z}[\sqrt{-3}]$ . Alternatively, you can use the following generalisation of the result you mentioned, which shows that there are quadratic forms  $Q(x,y)$  with integer coefficients and such that  $Q(x,y) \equiv 0 \pmod{\mathfrak{m}}$  for all  $x,y$ . Theorem. Let  $Q(x,y)$  be a quadratic form with integer coefficients, and let  $\mathfrak{m}$  be a prime ideal of  $\mathbb{Z}[x,y]$  such that the matrix  $\begin{pmatrix} x & y \\ Q(x,y) & -Q(x,y) \end{pmatrix}$  is  $\mathfrak{m}$ -integral for all  $x,y \in \mathbb{Z}$ . Then  $Q(x,y) \equiv 0$