

Observational Number Theory

By Matthew Charles Anderson

10-26-2015

Lately, I have been developing some observations about integers. Namely, $x^2 + 1$. It doesn't seem like much, but this parabola has interesting properties. Especially, if 'x' is restricted to the integers, then $f(x)$, said again $x^2 + 1$, probably takes on an infinite number of prime number values. And that is all I have to say about that.