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More generally, if  $a$  is a perfect square, say  $a = b^2$ , then there will not be infinitely many primes of the form  $N^2 + a$ , since  $N^2 + a = (N - b)(N + b)$

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$b^2 = (N - b)(N + b)$ .

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There are two solutions  $s \pmod{4}$  of  $f(s) \equiv 0 \pmod{4}$  lifting  $r \equiv 1 \pmod{2}$ , namely  $s \equiv 1 \pmod{4}$  and  $s \equiv 3 \pmod{4}$ . 3. Let  $p = 2$ ,  $f(x) = x^2 + 1$ , so that  $r = 1 \in 2\mathbb{Z}$  is a solution of  $f(r) \equiv 0 \pmod{2}$ , with  $f(r) = 2 \in 2\mathbb{Z}$ ,  $f(r) \not\equiv 0 \pmod{4}$ ,  $f_0(r) \equiv 0 \pmod{2}$ .

There is no solution

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is  $2Z$  of  $f(s) \equiv 0 \pmod{4}$ , let alone one which lifts  $1 \pmod{2}$ .

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