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Thus $c + b = s^2$; $c - b = t^2$; where $s > t > 1$ are odd integers with no common factors. Then $a = p(c - b)(c + b) = p s^2 t^2 = st$: We can now solve for b and c to obtain our rst Theorem 1.6. Every PPT $(a; b; c)$ with a odd satisfies $a = st$; $b = s^2 t^2$; $c = s^2 + t^2$. 2 ; where $s > t > 1$ are chosen to be odd integers with no common factors.

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If a and b are integers such that $a \neq 0$, then we say " a divides b " if there exists an integer k such that $b = ka$. If a divides b , we also say " a is a factor of b " or " b is a multiple of a " and we write $a|b$. If a doesn't divide b , we write $a \nmid b$. For example $2|4$ and $7 \nmid 63$, while $5 \nmid 26$. Example 3.

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