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Solution to Exercise 1.6. (a) M is a
 triangular number if and only if $1 + 8M$ is
 an odd square. (b) N is an odd square if

and only if $(N - 1)/8$ is a triangular number. (Note that if N is an odd square, then $N^2 - 1$ is divisible by 8, since $(2k + 1)^2 = 4k(k + 1) + 1$, and $4k(k + 1)$ is a multiple of 8.)

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Since s is odd, we can write it as $s = 2n + 1$, and we can take $t = 1$. (The examples suggest that we want $c = b + 1$, which means we need to take $t = 1$.) Then $b = s^2 - t^2 = (2n + 1)^2 - 1 = 4n^2 + 4n = 4n(n + 1)$. So for every triangular number T_n , there is a Pythagorean triple $(2n + 1, 4T_n, 4T_n + 1)$.

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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.

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