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Â .Q: Addition in \mathbb{Q} yields 1 instead of 1 modulo 2 I'm working through numbers together with some related formalism, and I ran into something I didn't quite expect. I want to know how many times 1 or $1+1$ behaves identically to 1 or 0 modulo 2 . More generally, for every $n \in \mathbb{N}$:

How many times is there $n \cdot 1 + \dots + 1 \overset{+2}{\equiv} n$ (i.e. two or more times)? How many times is there $n \cdot 1 + \dots + 1 \overset{+2}{\equiv} 0$ (i.e. no times)? The answers for $n=1$ are, apparently, given by some complicated formula that I

haven't managed to understand. If it's easier, though, we could stick to $n=1$ for now. Obviously, the number of times can't be greater than 2 , since if we're only doing a modulo operation, one can only go one way, either to 0 or 1 , but since 1 and 2 are units, $1+1$ must be even, and so we must have the number of times $1+1 \overset{+2}{\equiv} 1$ to be 1 . But the next step, which must consist in applying the operation to both sides of the congruence, gives us the contradiction $0 \cdot 1 + 1 \overset{+2}{\equiv} 1 + 1 \overset{+2}{\equiv} 0$: the modulo operation here gives $1 + 1 \overset{+2}{\equiv} 1 + 1 \overset{+2}{\equiv} 0$, and therefore we must have $n \cdot 1 + \dots + 1 \overset{+2}{\equiv} 0$ for all n , which means that we have at least as many times as we had at the beginning. A: I