



Problem of the Week

Problem D

Sum Ways

The number 90 can be expressed as the sum of three consecutive positive integers. That is, $90 = 29 + 30 + 31$. Note that 90 can also be expressed as the sum of one consecutive positive integer, that is $90 = 90$.

How many ways can the number 330 be expressed as the sum of an odd number of consecutive positive integers?

