$a_n = (\text{reverse}(((((\max(\max(a_{n-3}), a_{n-3}, a_{n-1}) + a_{n-2}) - n) - (\min((n-n), a_{n-1}, a_{n-1}) + 1)) + \text{reverse}(a_{n-1}, a_{n-1}) + 1) + (1 + 1) +$