	Logan Miles
1,6,7[1)	For $N=0$: $\frac{1}{100} = \frac{1}{200} = \frac{1}{$
9.71)	For N=1; ic agon k=0 (1!) + 396 9801 (1103 + 2650) 1 Will be equal to 1000 after the completion of the hester 100p because -1 is only incremented forward when i == i in the range of to aga, and there are low such combos.
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