0	
100 mm	DERTYE THE FORMULA FOR THE FOLLOWING SUMMATION SERIES  \[ \sum_{i=n}^{\infty} C = \frac{1}{2}CC, n, n\sigma\)
	= {cc, n, m} = C \( \sum_{i=m}^{n} \)
н.	= [c[n-m]+1]
11	
- 1	
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