$$P(k_1 \leq x_1 + \dots + x_n \leq k_2) = P(k_1 - 0.5 \leq x_1 + \dots + x_n \leq k_2 + 0.5)$$
intero
intero

$$P(k_{1} < x_{1} + - - - + x_{m} < k_{2}) = P(k_{1} + o_{1} < c x_{1} + - - + x_{m} < k_{2} + o_{1} < s)$$

 $P(k_{1} < - - - - < k_{2}) = P(k_{1} - o_{1} < c x_{1} + - - + x_{m} < k_{2} - o_{1} < s)$

P(K12--- < K2)=P(K1+0.52--- (K2-0,5)