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Corrections to "Summation Formulae for Multinomial Coefficients"
by Selmo Tauber, Vol. III, No. 2:

(5) line 3 (p. 97) $\binom{N+1}{k_1, k_2, \dots, k_p, \dots, k_n}$

(6) last line (p. 97) $2 \sum_{a=1}^{k_p} (-1)^a \binom{k_p}{a} \binom{k_1, k_2, \dots, \text{etc.}}{a}$

(8) lines 3 and 4, upper index of mult. coeff. (p. 99)

$$N+h+1$$

$$N+q-1$$

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