$B_1^2 = 2.00E + 00$ $N_1 = 1.00E + 00$ 2 3 $B_2^2 = 2.00E + 00$ $N_2 = 2.00E + 00$ +1 2 2 3 $B_3^2 = 2.00E + 00$ $N_3 = 3.00E + 00$ 2 1 -1 $\stackrel{1}{2}$ B_2 2 $\stackrel{'}{\underset{B_1}{2}}$ 3 1 1 B_3

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