

If one event can occur in n_1 ways, a second event can occur in n_2 (different) ways, then the total number of ways in which exactly one of the events (i.e., first or second) can occur is

Answer (Please select your correct option)

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☐ $n_1 + n_2$

☐ $n_1 n_2$

☐ $2n_1 n_2$

☐ $2^{n_1 n_2}$

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