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algorithm for sorting by reversals, which generated the exact solutions in a number of difficult instances. The problem was further studied by Bafna and Pevzner [1996], who introduced the notion of breakpoint graph of a permutation and revealed important links between the maximum cycle decomposition of this graph and reversal distance.1 1.3.

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the symmetric group. Algorithms for sorting by reversals and transpositions present the first steps toward the solutions of two open biological problems described in the last section. 2. Lower bounds for sorting by transpositions. For all $0 \leq i < n$, the pair (π_i, π_{i+1}) is a breakpoint if $\pi_{i+1} \neq \pi_i + 1$. Observe that the identity permutation

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