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3.Countingthethenumberofderangements of  $n$  elements. A permutation of the set  $\{1, 2, \dots, n\}$  is any one-to-one function,  $f$ , of  $\{1, 2, \dots, n\}$  into itself. A permutation is characterized by its image:  $\{f(1), f(2), \dots, f(n)\}$ . For example,  $\{3, 1, 4, 2\}$  is a permutation of  $\{1, 2, 3, 4\}$ .