

Methor caso Pior caso	Hall (1) and (1) the second se
$0 \mid n \mid n^2 \mid$	
$ \begin{array}{c cccc} 0 & n & n^2 \\ \hline 0 & n & n^2 \\ \hline 0 & n & n^2 \end{array} $	
$\Theta/n/n^2/$	
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