for ($i=1; i < m; i++$)
    for ($j=1; j < m; j++$) $O(m \cdot m) \simeq O(m^2)$

   sort (— — —)

quick sort

merge sort $\Bigl\downarrow$ $O(m \cdot \boxed{\log m})$

p in for / in forere

nu conteaza baza

for ($i=0; i < m; i^* = 2$) // $O(\log m)$

[— — | — | — — | — —]