3/2 5/4 1.85

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(5) Void f3 (int* A, int n) {
if(n<=1) return;
else{
(1) f3(A, n-2);
(2) O(1);
f3(A, n-2);
}}

f3(A, n-2) n-1 → n times
⋮ n-2 → n/2 times
f3(A, 1)

*but done twice

$$\sum_{i=0}^{\frac{1}{2}n} c \sum_{k=0}^{\frac{1}{2}n} c + \sum c \sum$$

$\frac{1}{2}n(*\frac{1}{2}n + \frac{1}{2}n * \frac{1}{2}n)$
$= n^2 + n^2 \simeq \Theta(n^2)$