Total = $2arr_{len} + 9$ Tal = $7arl_{len} + 9$ Tal = $7arl_{len} + 9$ Tal = $7arl_{len} + 9$ = $1arl_{len} + 9$

	Sell Exac	freg	
		1	
$for(i=1 \text{ for }(x_i))$	₫	かん 七 1	
for (j=1 to A)		1 ² *1	2/3+2
for (c=1 he 25)	2	3.(25+1)	4,35+2,3
C= C+1		2,3;	4,35
CENTA C.			

 $Total = 2n^3 + 2n^3 + 4n^3 + 4n^3 + 2n^2 + 6$ $= (85 + 4)n^2 + 2n^2 + 6$

Total = (8nd+4nd) Instead of J because in second book J Joseph M. A.

Total = (8nd+4nd) Instead of J because in second book J Joseph M. A.

Test = Trois = Trois = O(A) = 12(A) = 0(A)