





(A):
Input array A[0..n-1] of n integers
Output some value s=0
for all i=0..[n/2] do
| for all j=[n/2]+1..n-1 do
| s=s+A[i]*A[j]
| end for
end for
return s

7. What is the asymptotic time complexity of this algorithm? @ Hid

