Q3. DSA - 01 Solved

Stuck somewhere?
Ask for help from a TA and get it resolved.

Get help from TA.

An algorithm consists of two independent piece of code, having complexities f(n) and g(n) respectively. What would be the complexity of the complete algorithm

You have already attempted this problem, to see your original answer, Click Here . However you can re attempt this problem but your score will not be revised

- f(n) x g(n)
- **MAX(f(n), g(n))**
- MIN (f(n), g(n))
- f(n) + g(n)

Submit