8. (3 points) Given that each XOR gate has a delay of A ns, each AND gate has a delay of B ns, and each OR gate has a delay of C ns, what is the propagation delay of the worst case path in an Worst case path is the one that contains the most elements are close enough that the

YOR + A

AND · (B+c)

N 64 (ipple carry

N*(B+()+A