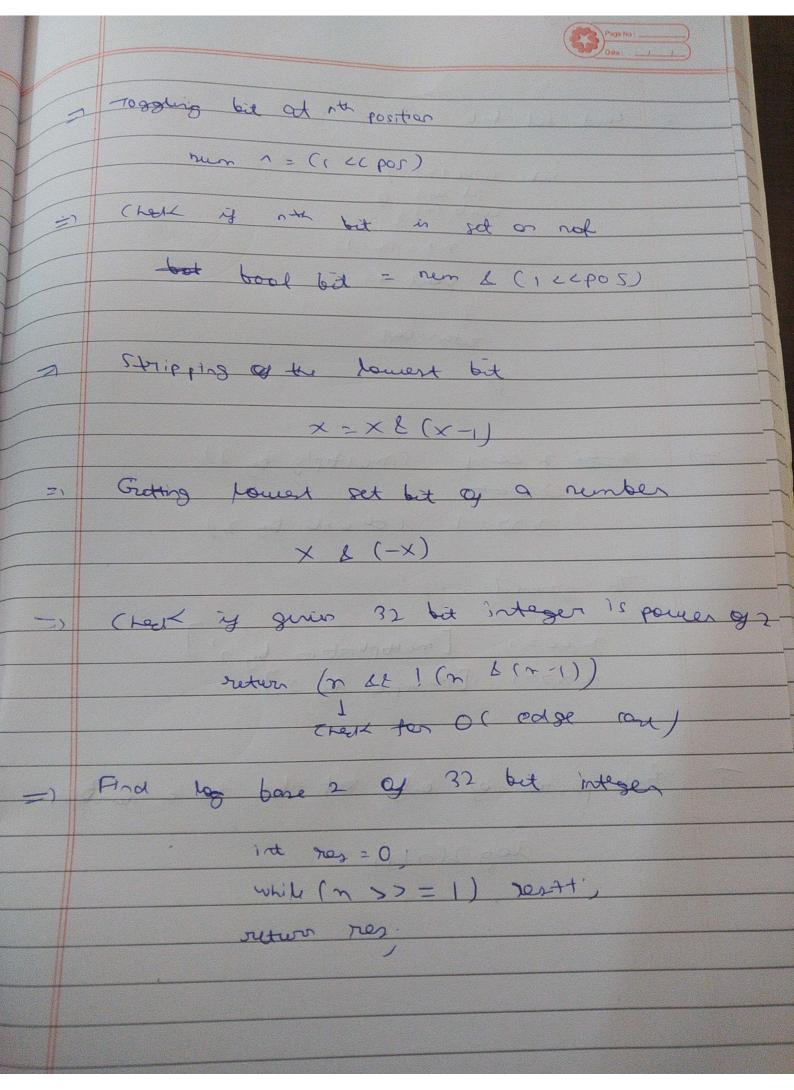


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= Cont set bit int rolue(n) { int cost = 6. かと= (かつ) count ++; return cost; (moltiply by 2) 2 CC=1 att-255=1 (divide by 2) In general ncc=i [multiplication by 21] 2 >>= i [division by 2'] Find position of only set but in a number lag 2 (n) }

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