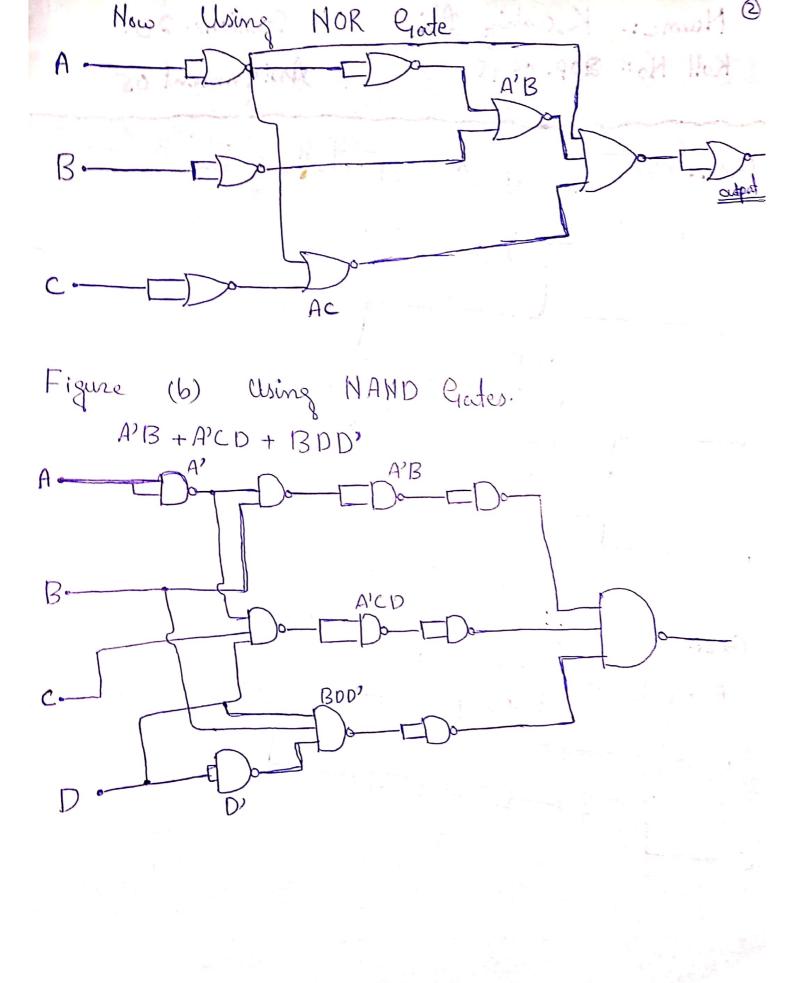
Name: Kashiy Ali Section .. 2D. Assignment 05 Roll No: 20P-0648 A' (B+c (D+E) G1:-A. C(D+E) X = A' + A' B + AC Figer using NAND Gates.

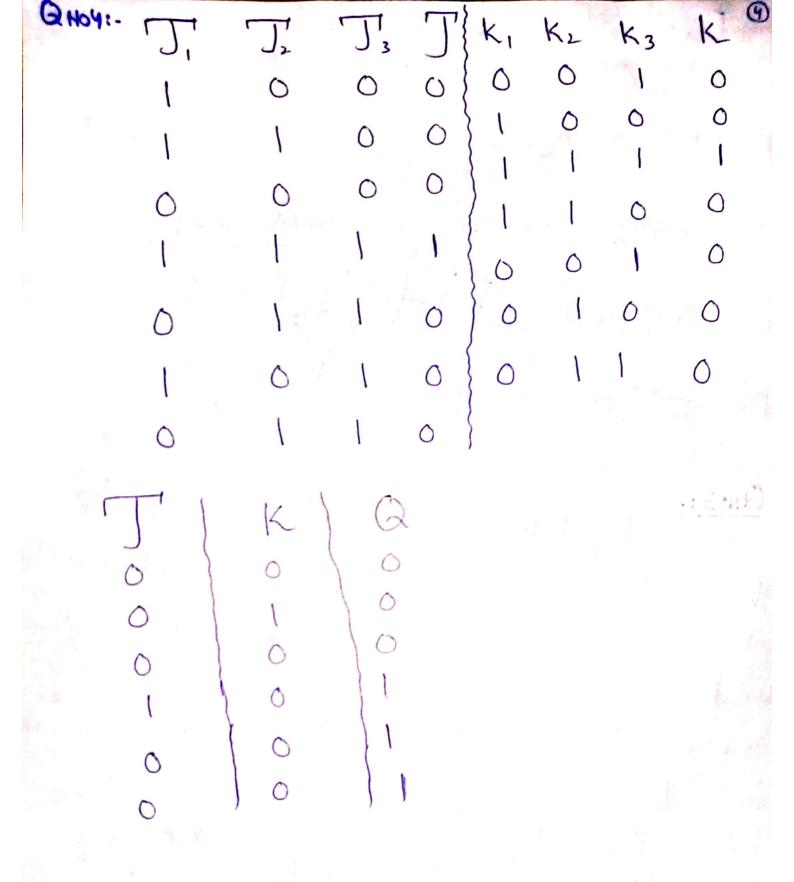


Figer (b) using NOK Gales A'13+A'CD+BDD" B. D. A'LD

B. D. BOD'

B. D. BOD' GNO3:
TK flip-flop is basically a flip-flop that allows only one of its Inputsterminals, which can be Set or reset at anytime under normal Switching, So if it servoves the Invalid State. That occurs in the SR Slip-Slop. however when both the Inputs I and K are high means (1). when the clock input vises It will change as its changing Position accordingly could when the Imputs one high (1) The Clock will "Toggle"

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Q 404:-