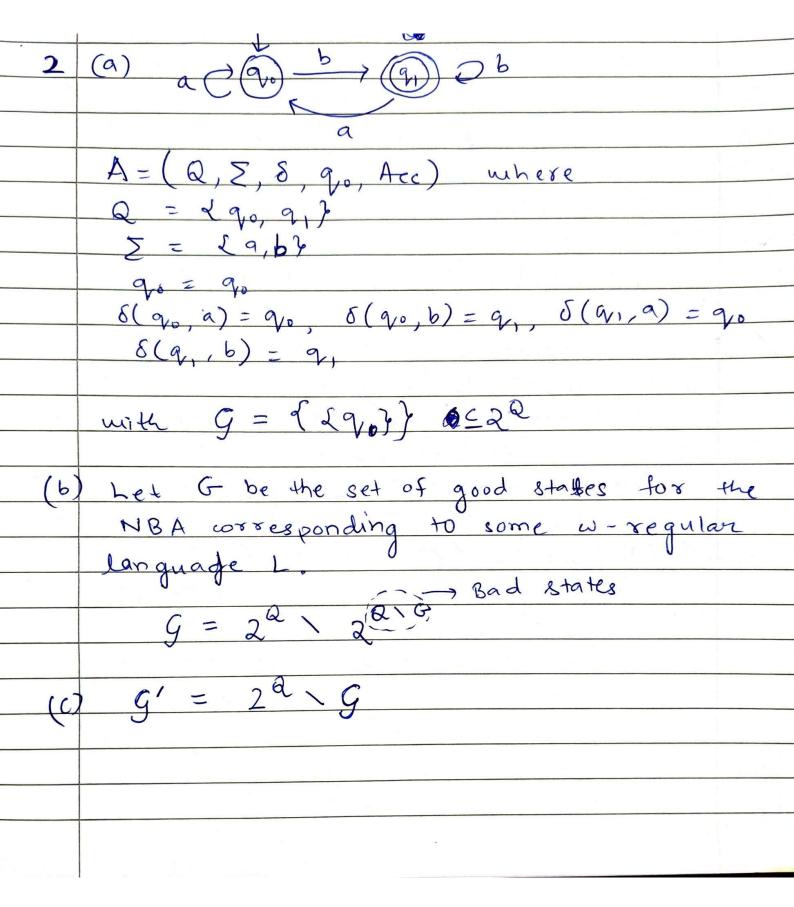
A, 12, DA, HOA, TAP , E, DA, BOA, BAXBAX EI, 23 (JA, , 9A2) A14 A1), a, AZU, QA, E SAZ AN A, (A) A, a, q'A, E SA, AND A_ 1, 9'A2) E SA_ AND AB EFB then i= else i 19 A , 2) 1 9 A (BA , 9

Consider on w-morn of accepted by Az There is a state: (AA, AA) wilited infinitely many times. As is historian interest di LA ly us can varyon the converse as well



4. L(A) = ((A+b) b) W Theo is i in all the see over partison) 5= 8413 Jan b Carnot be expressed in LTL as those is no uner positions. 3 A finite set of infinite words is w- sequely (envister 5= £0,1...93 Take the word IT the invational manufact Separation Sequence it connect he with any infinitely bequence it connect here regular emplessions E and ella la tramentation.