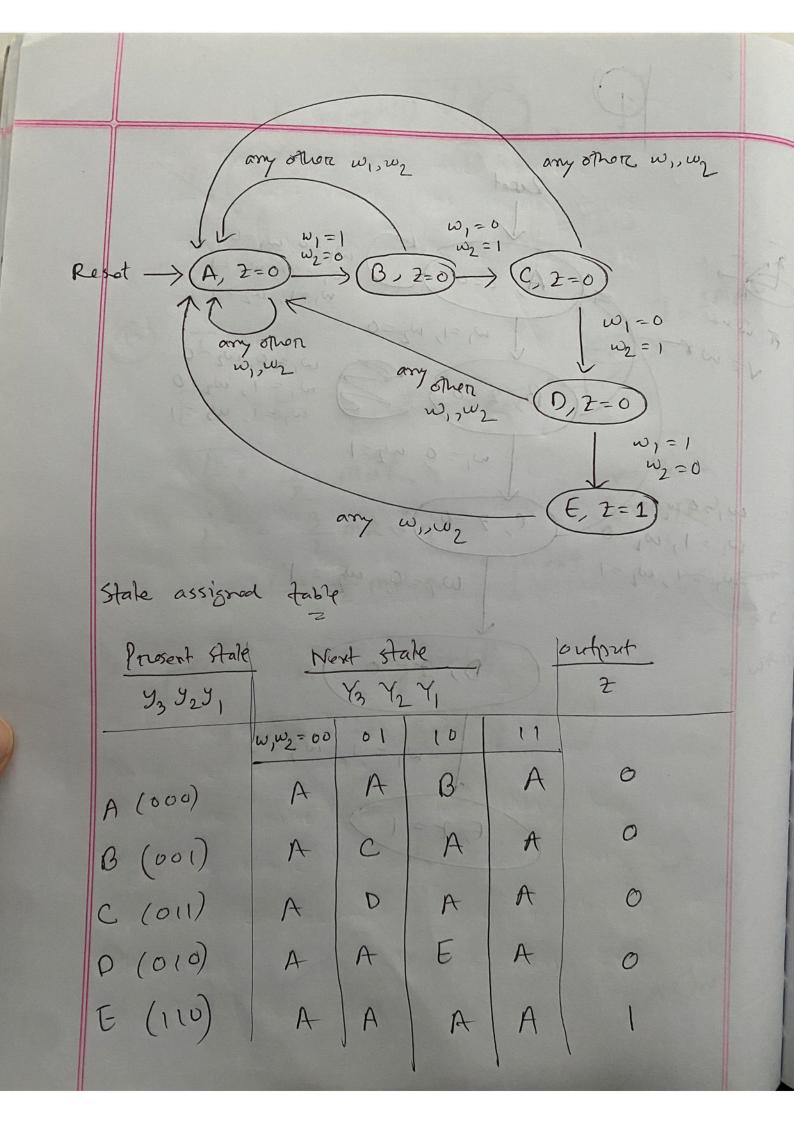
That's why it's "Moorie type FSM.

(b) (b) 1 (charge in 2 bit in 1 bit in 1 bit

By using the first one, our when we try to use the K-map, our output expression and next stake expressions will become easier.

(e) In both mealy and moone type, we go to a new state when there is a change in clock pulse. But, for Mealy type fsm, we can change the output even when the clock pulse has not changed, by changing only the input. That's why we need homen states in Mealy type fsm.



(a) The output value are received within 9291000 01 11 o More lepe d d take all d = 1) By using the first are