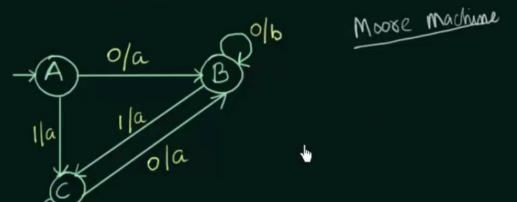
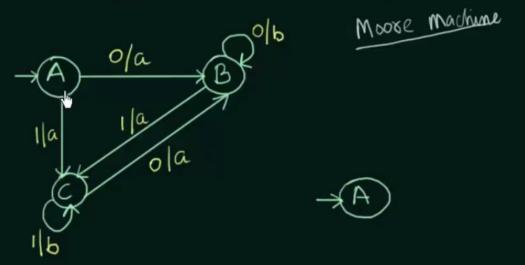
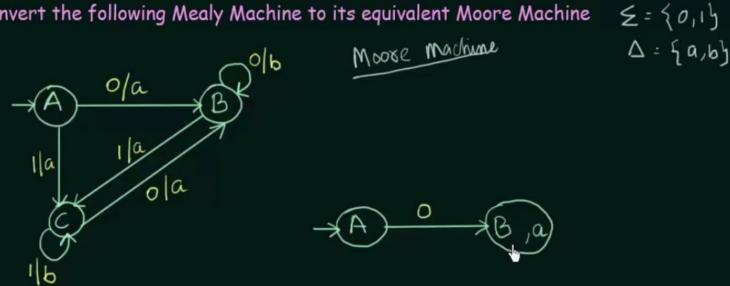


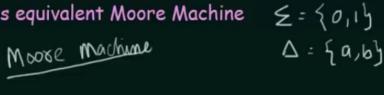
Convert the following Mealy Machine to its equivalent Moore Machine

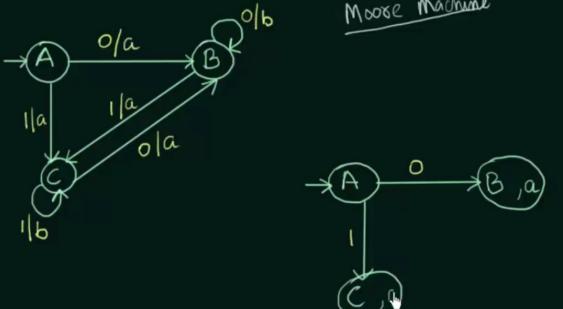


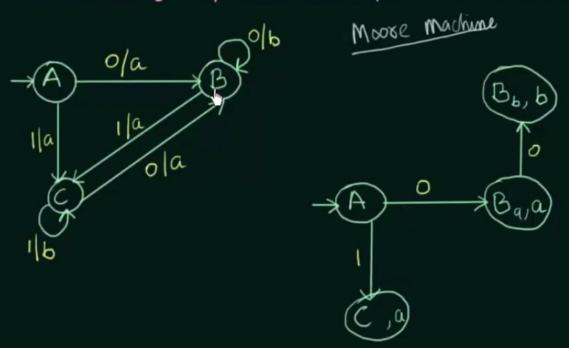
£= {0,15 △= {a,65

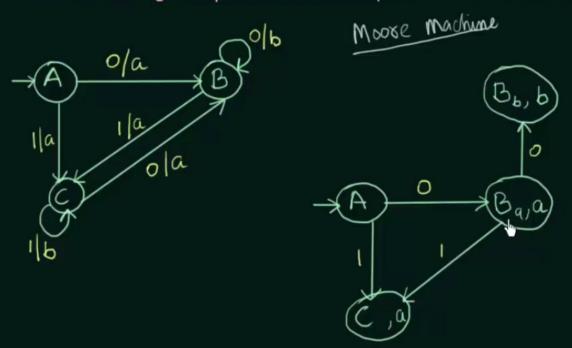


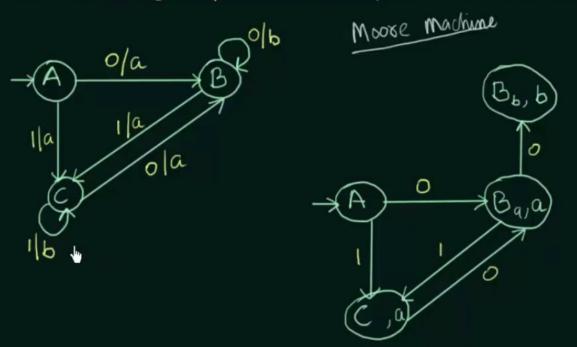


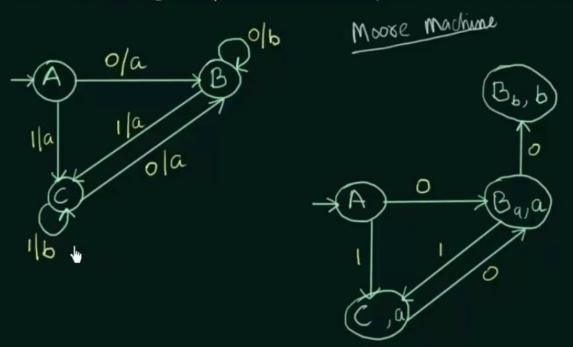


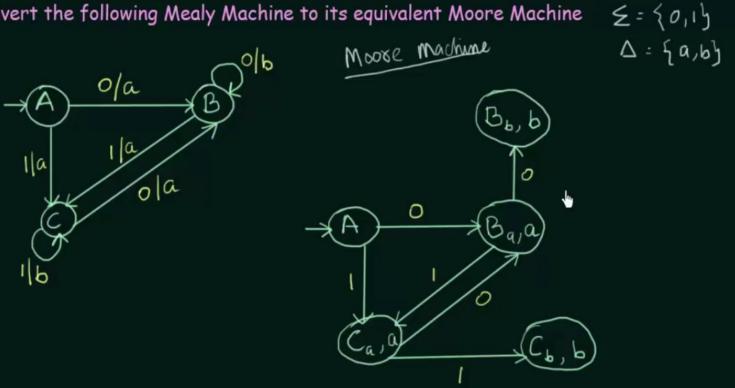


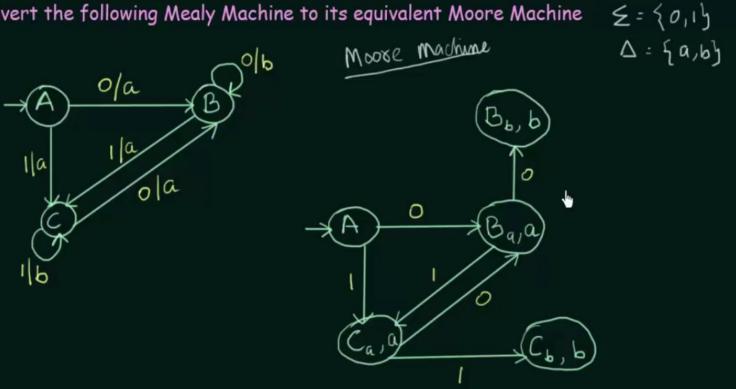


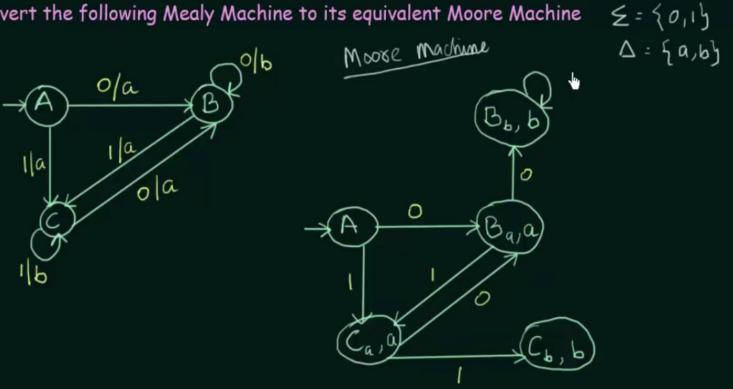


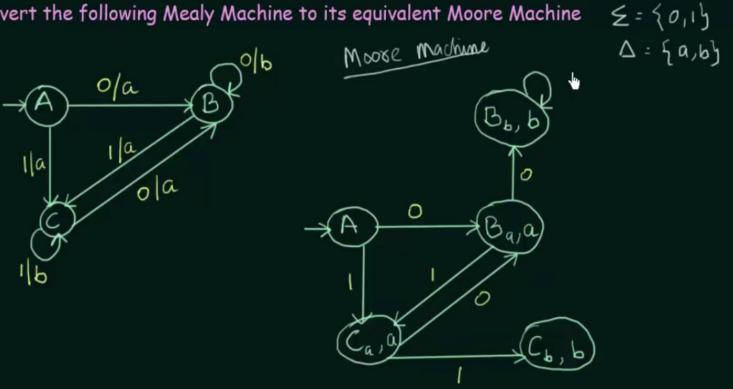


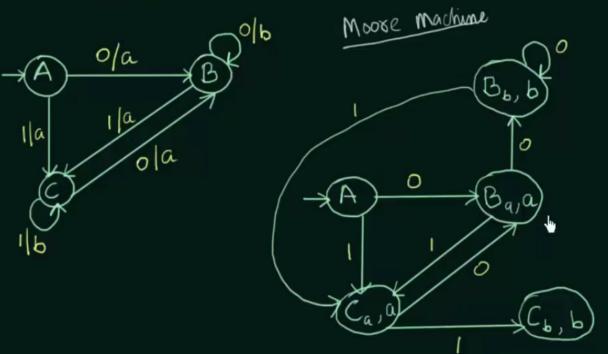


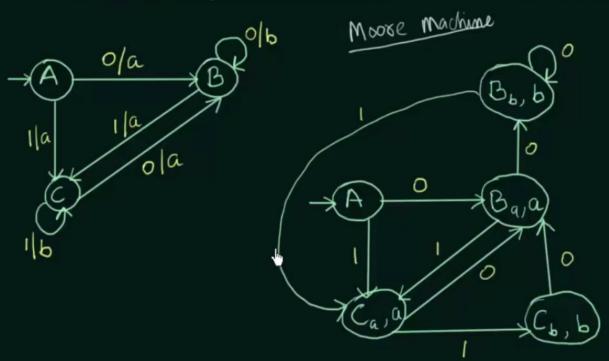


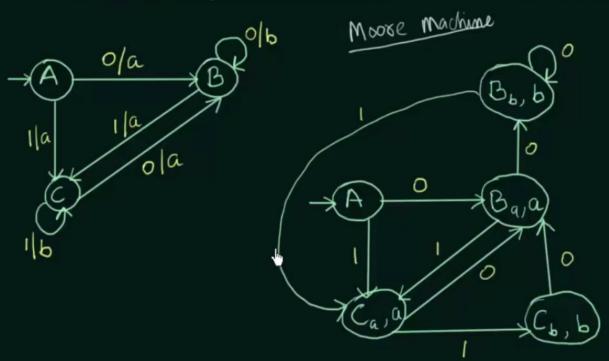


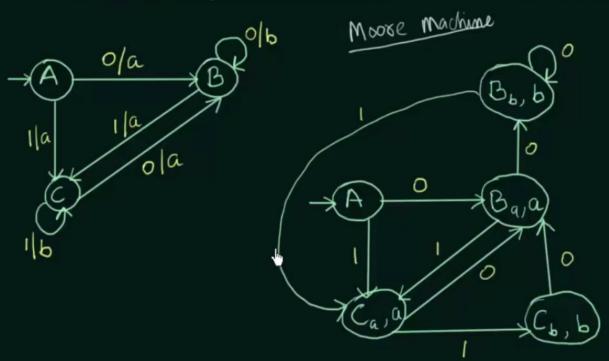


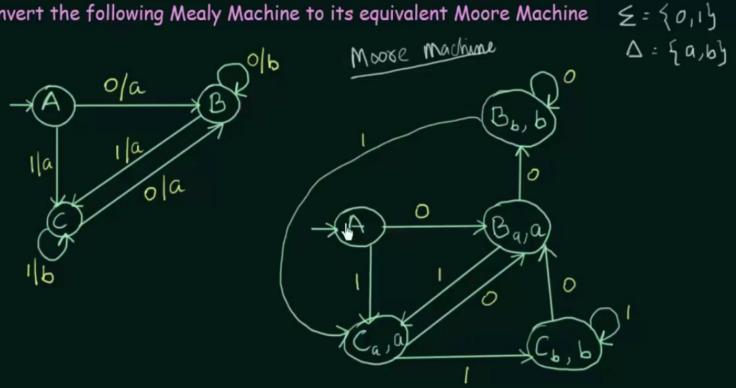










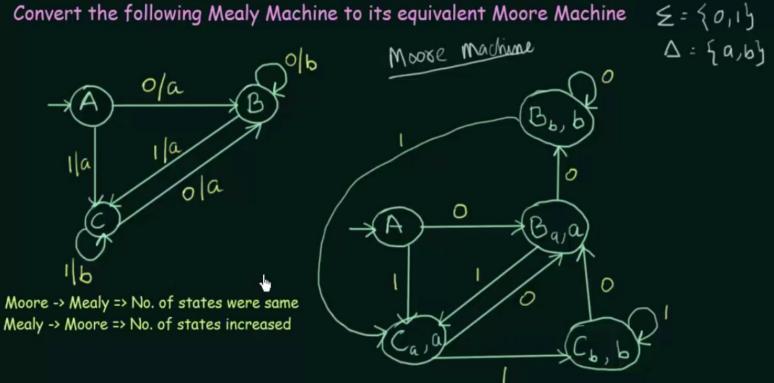


Convert the following Mealy Machine to its equivalent Moore Machine

0/a

1/2

ola

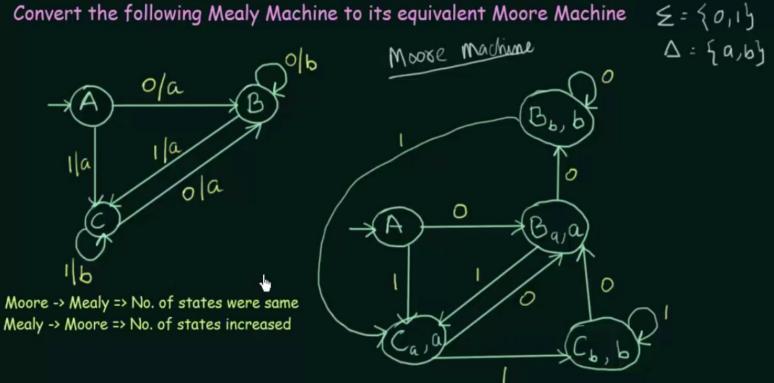


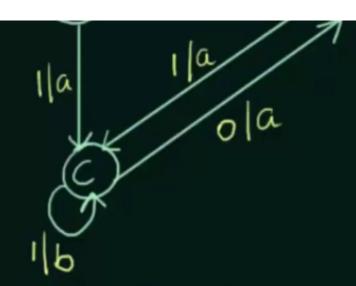
Convert the following Mealy Machine to its equivalent Moore Machine

0/a

1/2

ola

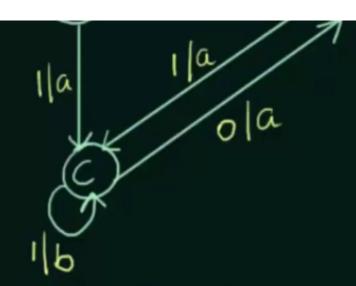




Moore -> Mealy => No. of states were same Mealy -> Moore => No. of states increased

n and y Jusputs

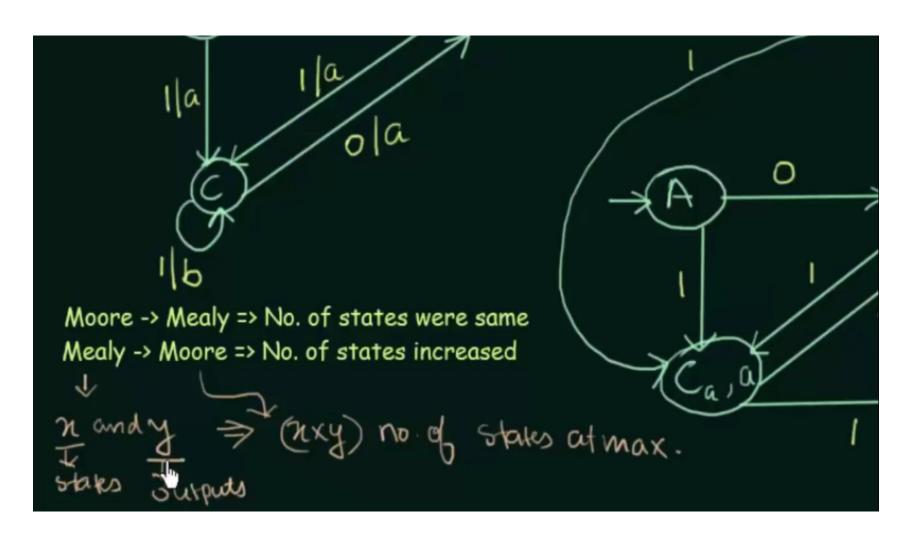




Moore -> Mealy => No. of states were same Mealy -> Moore => No. of states increased

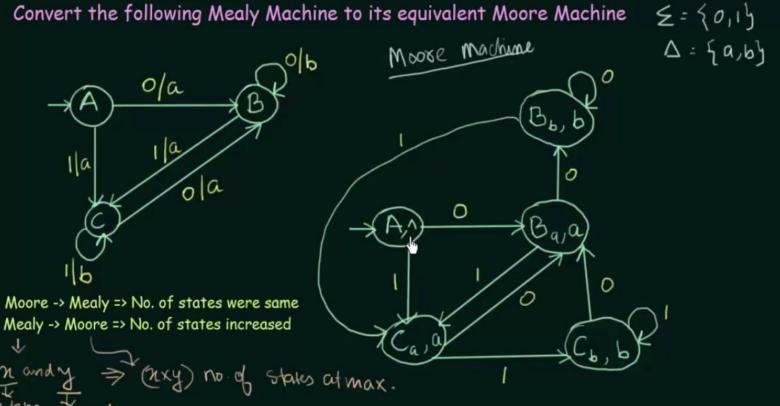
n and y Jusputs





Convert the following Mealy Machine to its equivalent Moore Machine

1/0



• Questions????