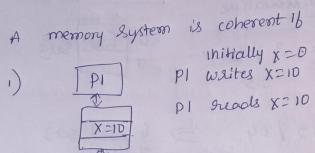
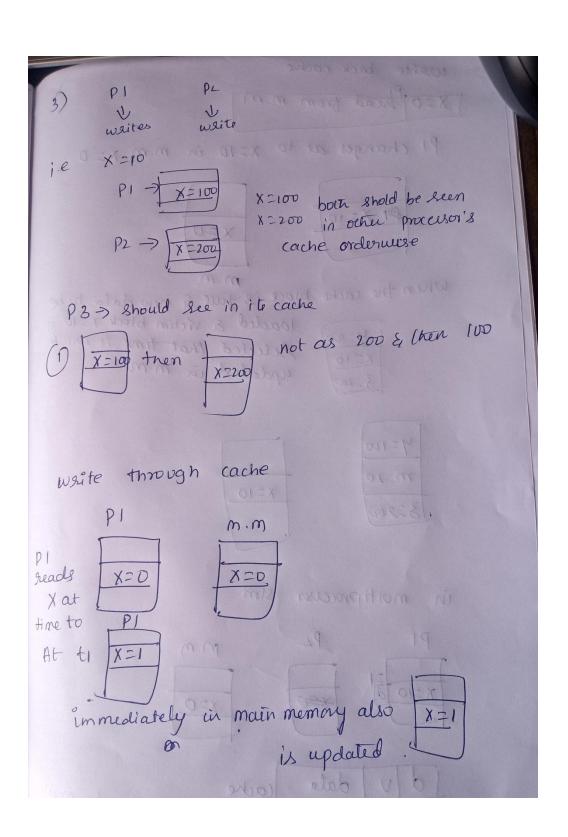
Two processors can see different values in their individual cache for the Same variable.

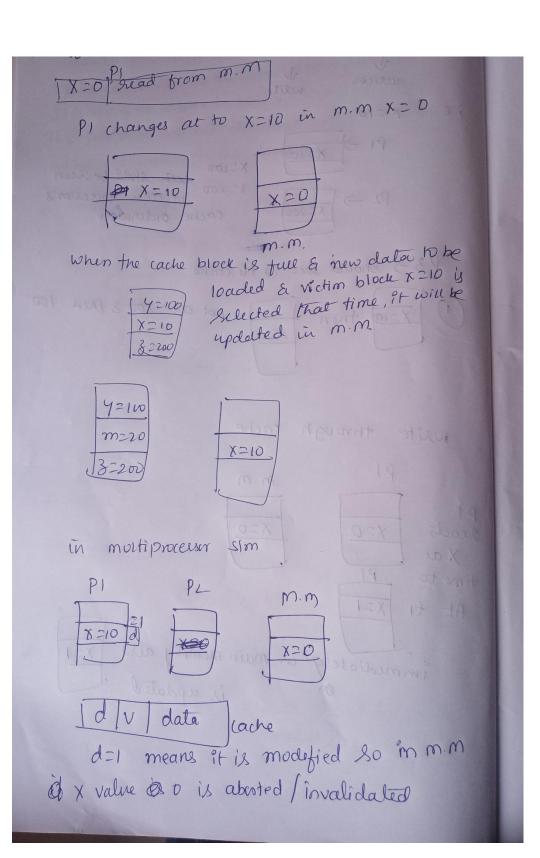


2) Event	Pi	P2	memory contents
PI Greads X	1		1
P) read x	1	1	
P1 writes x	0	1	0

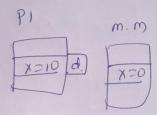
X=0 Clater X=10 in m.m

P1 whites
P2 Freads (P2 Should head updated value)





if P2 wants to seed the data, that time updated copy of P1 cache i-e x=10 is stored in m.m.



P2 has requested x, so and disty bit 4 \$ x210 is
1 80 x210 is copied to m.m

