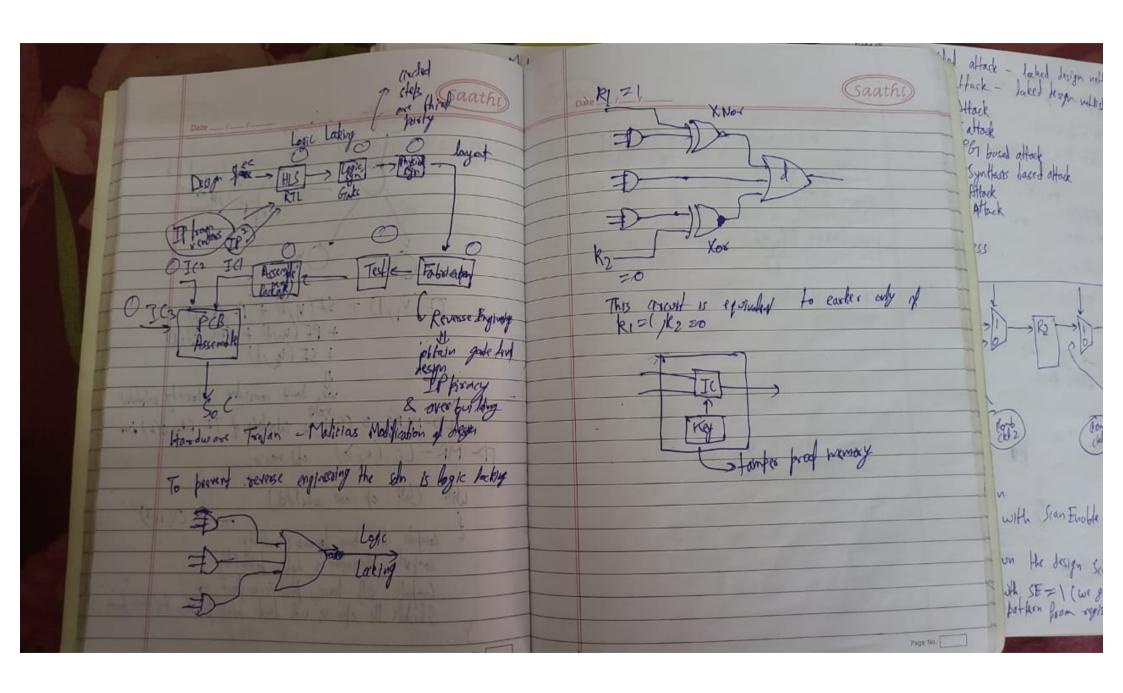
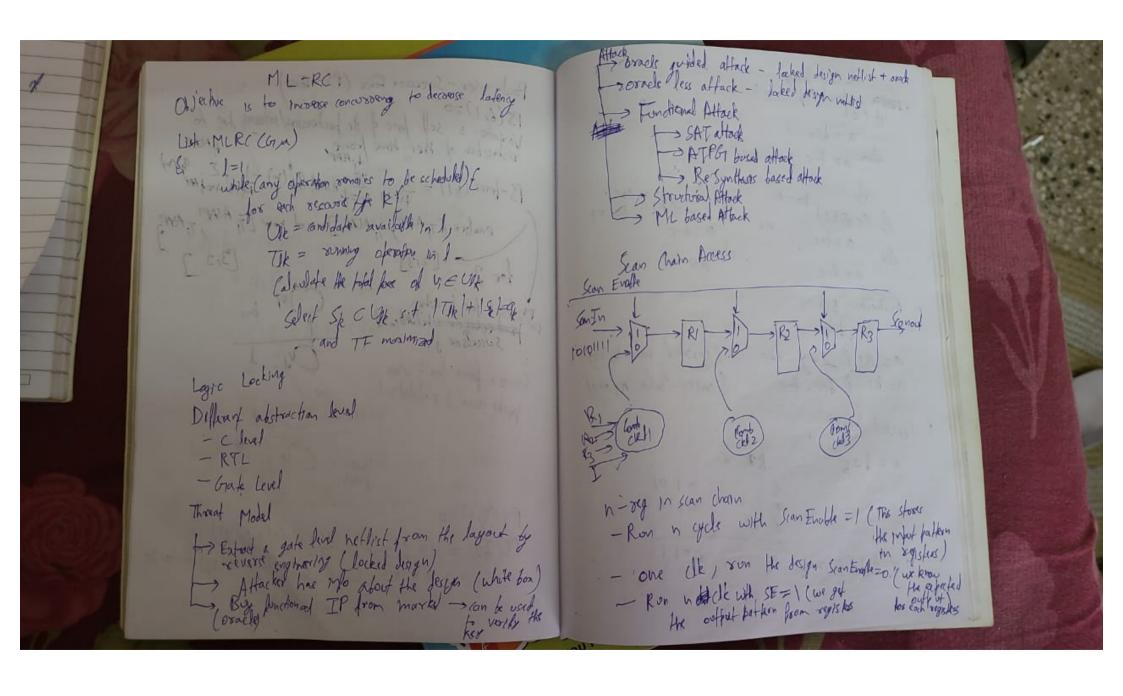
EMALE don't consider already scholad FD-MLRC 15 C(n2) as (alcolotion of TE takes 6(h) the MR-LC (a, x) on mna all pricing morning the with (fall of are shelded) compute the time beame (modelity
compute operation a type footstity

compute self local pred/cocc bace
Shedle the open v; with lead total procin to the force Page No. E YOU PLAY





classmat

· Doubled (and flowed Exp. else a = bc i

if $(C \oplus k2)$ k2 = 0if $(C \oplus k2)$ k2 = 1die a = b + cor a = b + c a = b - c a = b + c a = b + c

Asiffmetre Exp va = btc

a = K1? 2+y: b+c 1 cossect value K1=0) a = K1? b+c: b-c (correct value K1=1)

· Constant laking

a=1+5

K1=6

S = 010/ 010/

a= b+ 3 0 k

0011

LEARN WHILE YOU PLAY

aktab Lair locking (HLOCK)

Behavioral level C-level 3 2 2 A SSUME HOST Dishonest Oracle · Gate level 3 types of locking in general { - constant | they not promote a condition } lost H-Lock ASSURE, HOST Locking Locked RTL · Advantage of Lacking of higher level => we have semantic Comparson: - hade to inflement · Easy to implement (not dependent on

