variable Entrant MAP (VEM) with variable VY KMAP ABC + (A,B,C) 0 00 1 (A,B,c) = Em(1,2,3,5,6) 001 0 10 011 100 BC+BE+AC 101 or dup 011 BC+BC+AB C -7 first second (0,1)

\(\bar{c}\) -7 second first (2,3) B \(\bar{c}\) 1 -> both (@, (4,5) Em(0,3,6) 0 -7 None (67°) C -> append 0 1

Inother way Shept > Put all o's wherever C or c prosent B O I B O O AB Steps > Put C as 0 & C of 1 & 1

as don't core term. & associate c

wite each term.

o c c c

1 1 E

1 X II Skp3 >> Put c as I and \(\bar{c}\) as 0 and I as

don't care term & associate c

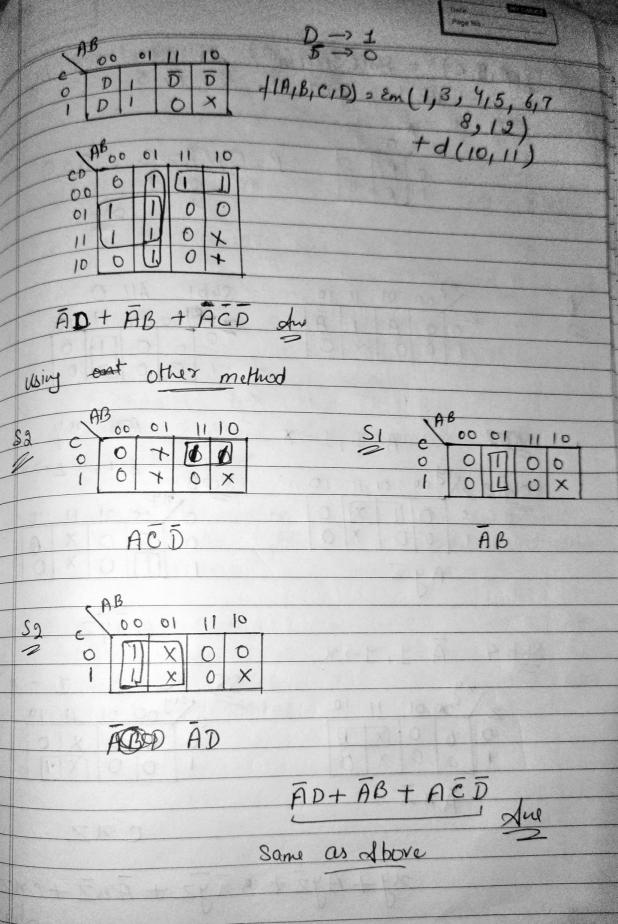
with each term.

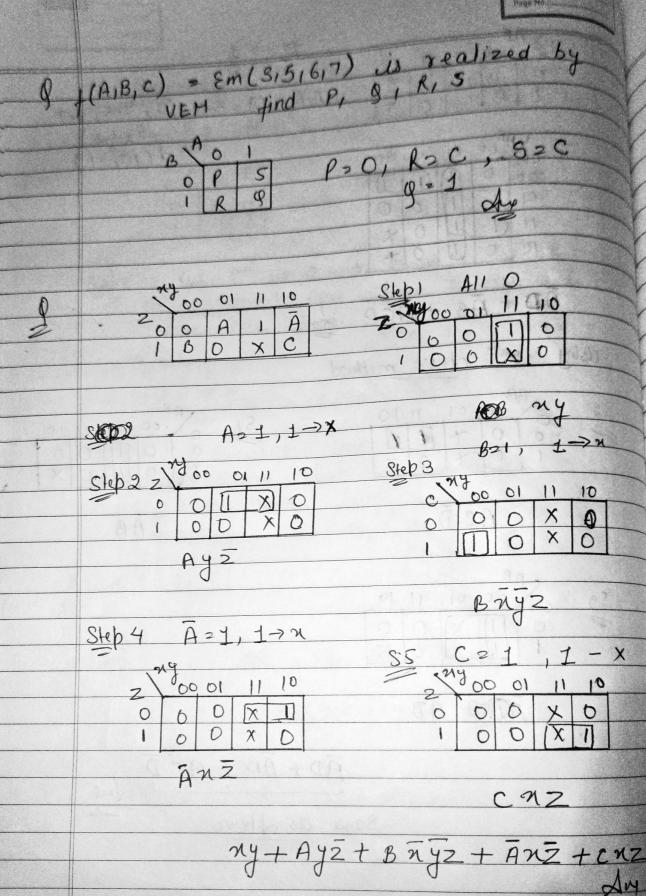
b o 1

c c c

1 I c l x o Step 4 -> OR all the learns AB+BC+BC An 

√The





The Dood B