

BC 0 1

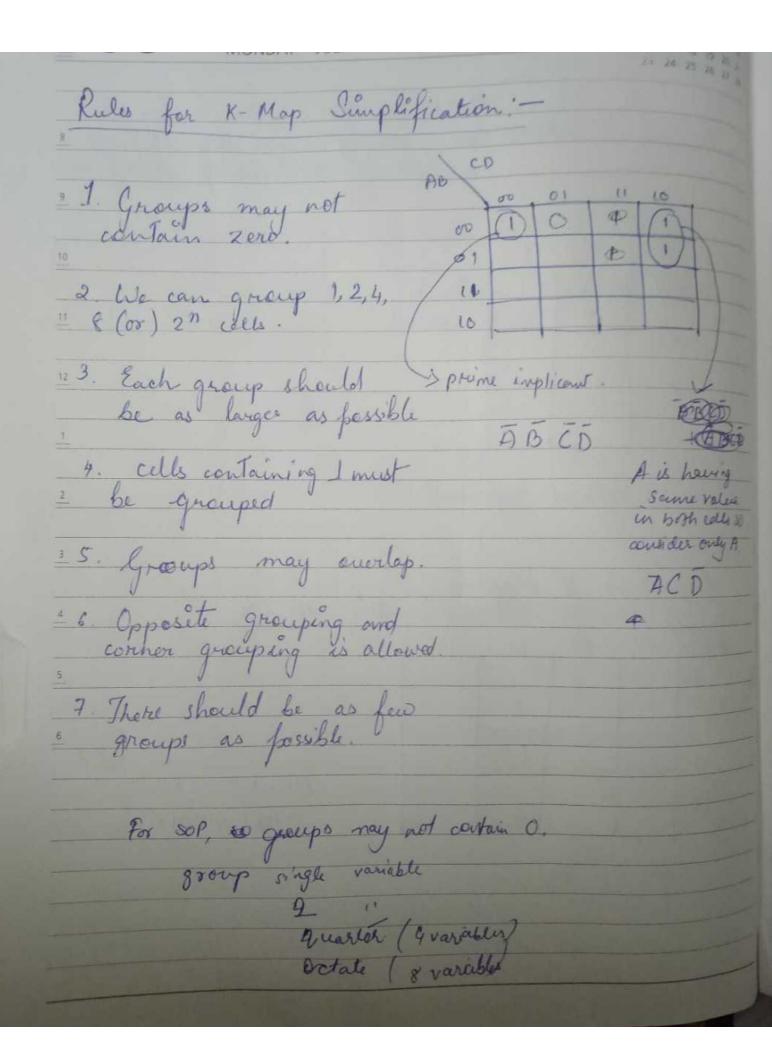
Vertical representation.

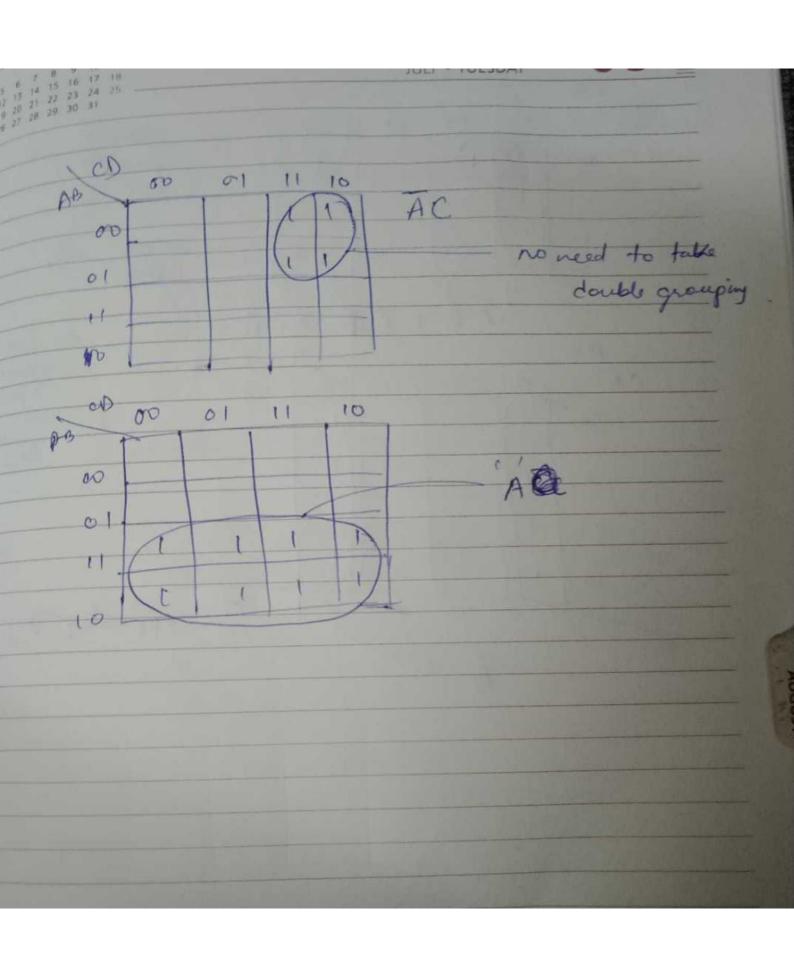
4- variable K-Map: - 94 = 16 cells.

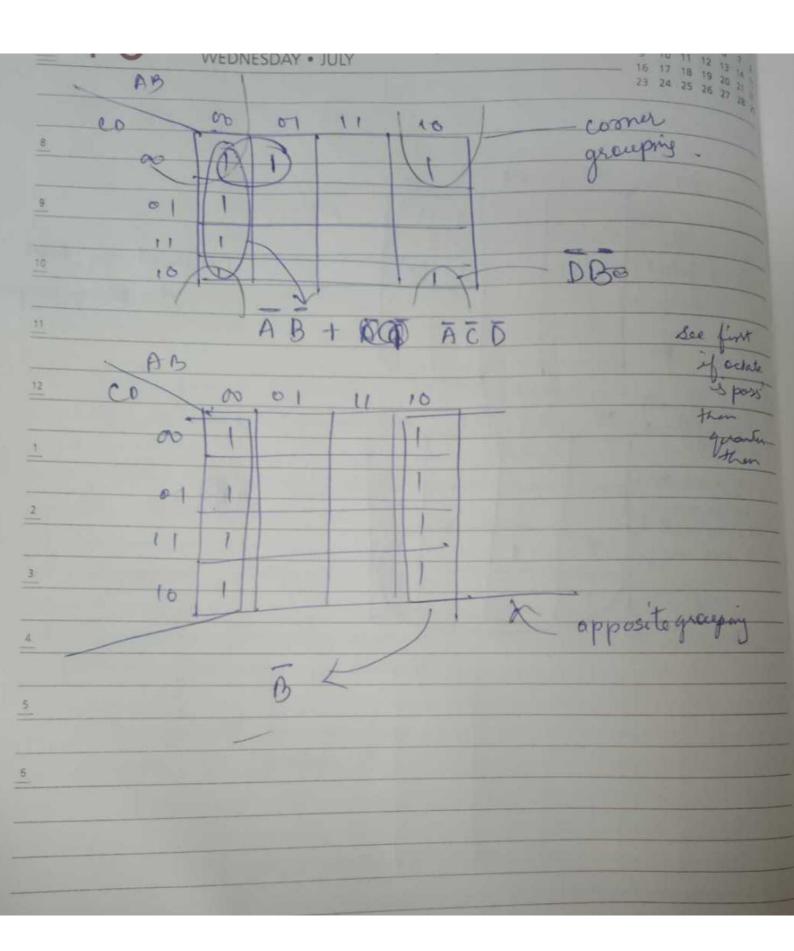
AB 00 00 01 11 10

OT SUNDAY 07

10 CRACERER DOG PBCD = 0111







1. 15 16 12 23 24 25

2n the sum of product function \$\far{9}{a}{a}{y}{z}\$

If (\alpha, \quad y, \pi) = \(\beta(2), 3, 4, 5\)

The prime emplicants are

(\alpha \tilde{\pi} \quad y, \quad \quad y\far{\pi} \)

(\alpha \tilde{\pi} \quad y, \quad \quad \quad \frac{\pi}{2007})

(\alpha \tilde{\pi} \quad \qquad \qua