**LAPORAN PRAKTIKUM**

**DASAR PEMROGRAMAN**



**DISUSUN OLEH:**

**EKO RACHMAT SATRIYO (2100018142)**

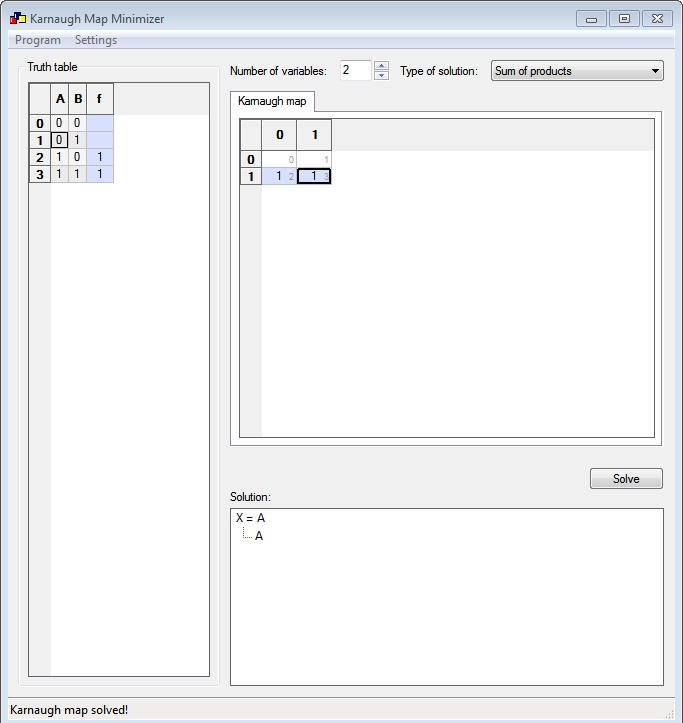
**SABTU 07.30-KELAS C**

**PROGRAM STUDI TEKNIK INFORMATIKA**

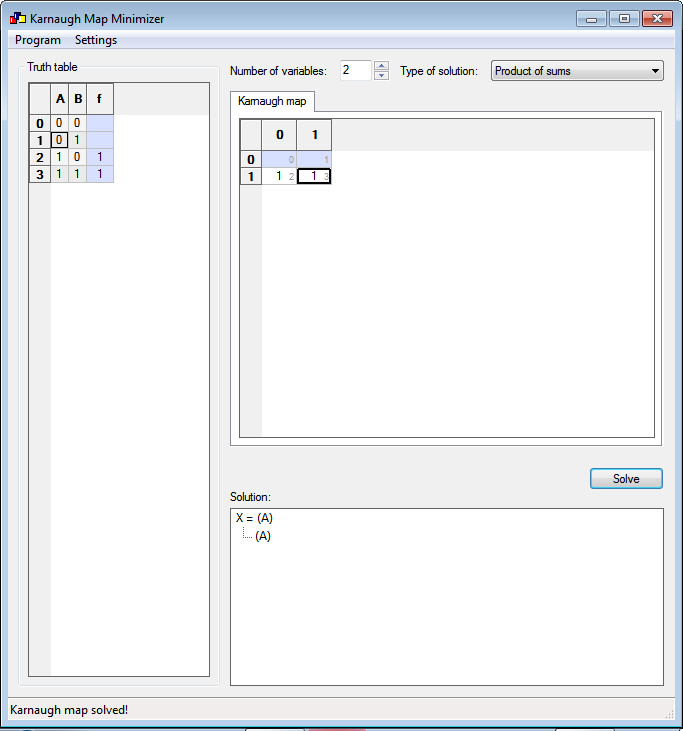
**FAKULTAS TEKNOLOGI INDUSTRI**

**UNIVERSITAS AHMAD DAHLAN**

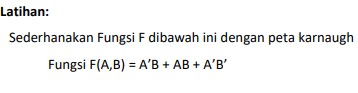
**DESEMBER 2021**

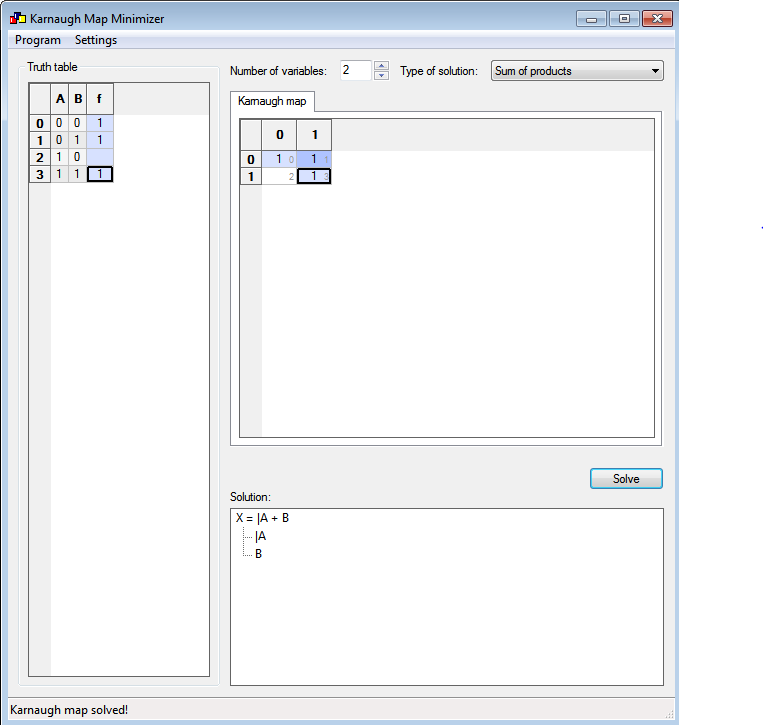


*Kmap SOP 2 variabel*

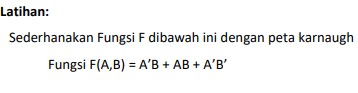


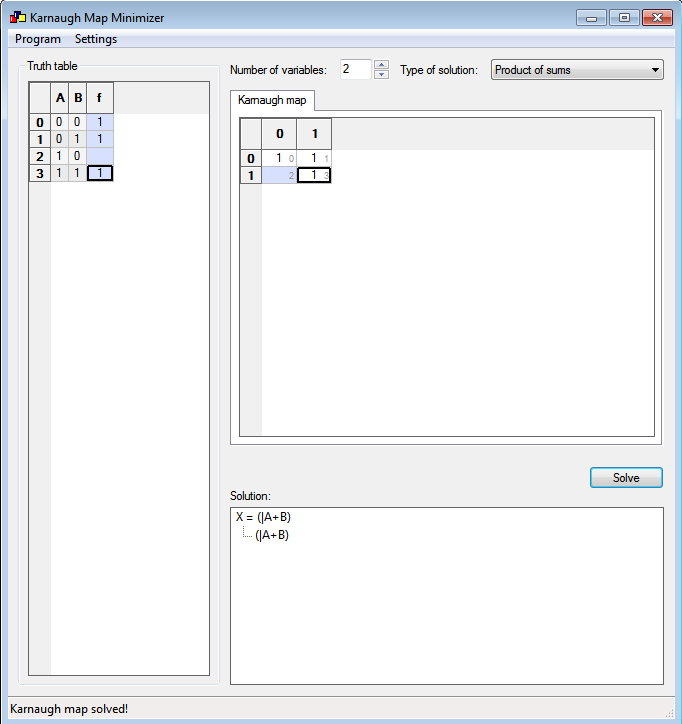
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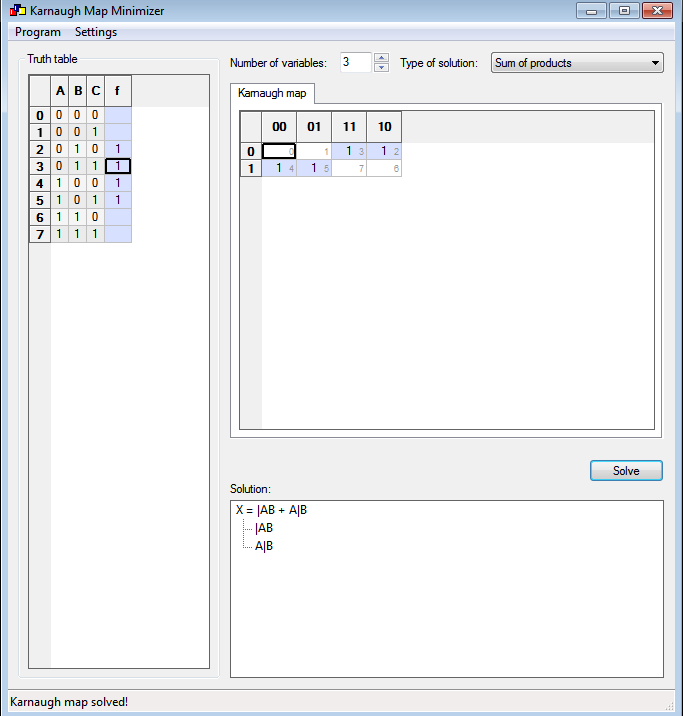


Maka fungsi mintermnya:F(A,B)=∑m(0,1,3)

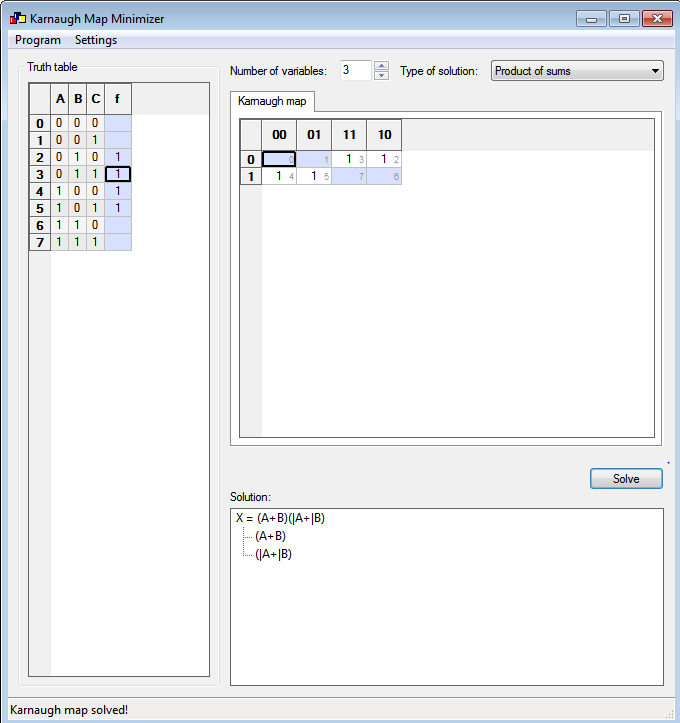




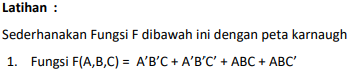
Maka fungsi maxtermnya:F(A,B)=πm2

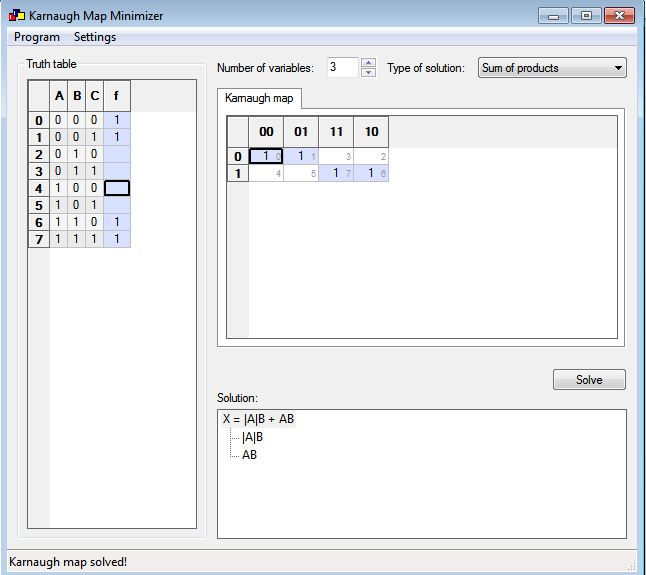


*Kmap SOP 3 variabel*

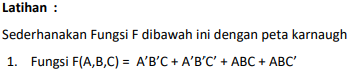


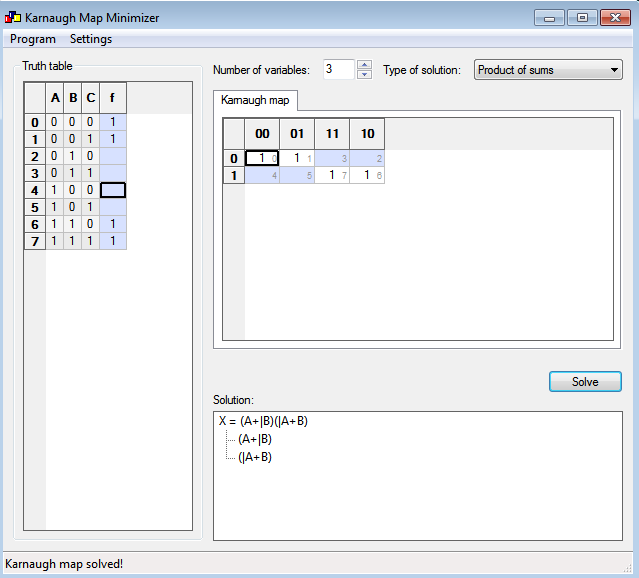
*Kmap POS 3 variabel*



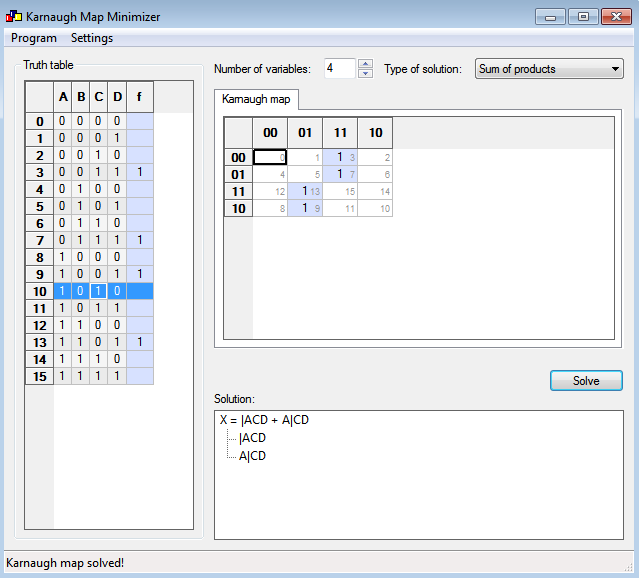


Maka fungsi mintermnya:F(A,B,C)=∑m(0,1,6,7)

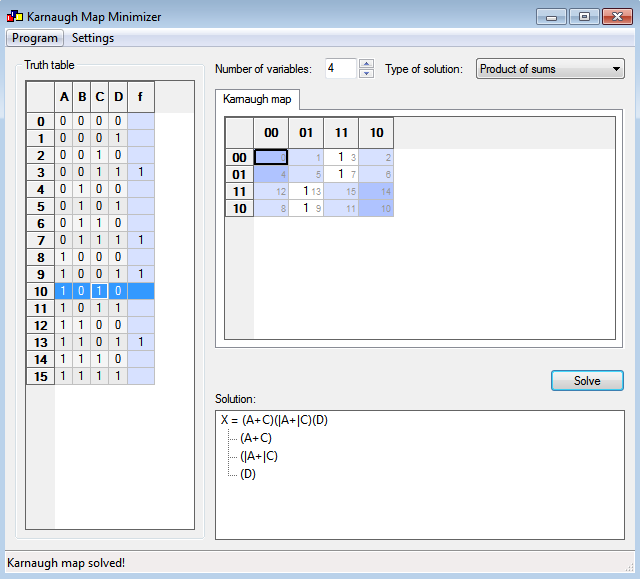




Maka fungsi maxtermnya:F(A,B,C)=πm(2,3,4,5)



*Kmap SOP 4 variabel*



*Kmap POS 4 variabel*