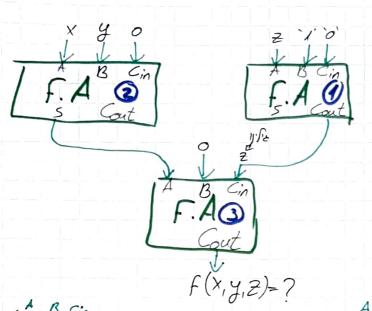
6/1/2

אל ספרתיות אל



: 6136 | Dana (52)

Cat(A,B,Cin)=BCintACntAB

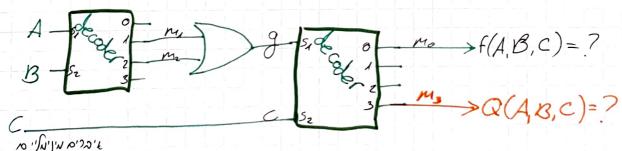
Cout, (2,1,0)=1.0-2.0-2.1=[]

52 (x,y,0)=X@y= \xy+xy

FA, -> 12 Sz - ABCin - ABCin - ABCin - ABCin - ABCin - ABCin-

Z=0 0 7 2=1 Cat 5

f(x,y,z) = Cout, (S2,0,z)=0.2 + S2.2+S2.0= S2.2= 2(xy-xy)



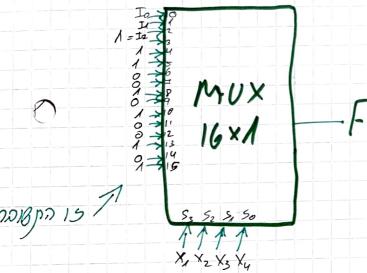
C-1/N'1W 0'20'E

9=M1+M2=AB-AB

f=mo=g=(AB+AB)· ==(AB·AB)==(A+B)·(A+B)=(AA+AB+AB+AB+BB)·==

= ABZ + ĀBZ

Q=M3-g·C=(AB+AB)C



To