

MX = (A-1+0-1) . (A-1a+0-15) NOIM [a, M] NOIM [S, O] = C. exp(-1(x-M)) where C is the term not dependent to x. Sexp(-1 (x-M\*)7 = \*-1 (x-M)=(217)= 1=1=.c C- 2012 | A1101 . exp(-2 COTA 19+57013-1872) 15\*/3 - A

[IA](0) JA 10 Norma [b, A+B] = 1 (20)= 1A+B1= exp (-2(a-6) (A+B) (a-6)) expandral tem on Compttes to (a-5) (A+0) (a-5) Integration of Minx [ Ex (A a+0 5), Ex) will be 1 because it's a aprinable & Grusman 50 SNOrm, Ca, A) Norm, Es, 07 dx = Norma Cs, Ard SNorm, Ex (Aa+5'b) & x