On thit the For Sang JE 1; Pair 1: Grai Cae pt som? $|b| \chi^{2} = 0$ $|c| \chi^{2} = 0$ a) 4x-4x13+3=0 (=) (2x-13) =0 (=) 2x-13=0 (=) x=\frac{13}{2} Vay pt co 1 righien 2 = 13. E) [2 => [2=±1 Vayat 6 3 raphieur & 2=1 hore x=t1 D'= (-21/3)-4,3,

On thithe Forthay Sang JE: 1; / Pais. 3; / 3x-4x-2=0 a) Um pt co 2 rapiens plo : a. c=3(2)(0) =) pt luon o 2 ng hier pb. b) Ting gtri; A= 21 + 22 (x2-1)(x1-1) - 7,x2-4-x2+1. $-\frac{S-2P-S}{P-S+1} \left(S=\chi_{1}+\chi_{2}=? \right)$

On thit He To thay Sang JE: Ly Bai J. J. a) Sh SAHO not traps in SAZ-SB. SC

On thight Late thay Sang to 1; Pair J. b) In AHB = Fok 12 EK-SH=HBOK AHB = AHS = AOS (2govlientiens DOS = FOK (datus) SA). =) AHB = FOK (April) Xet 2 DOEK var HAB & AHB=FOR (Cont)
ABH=EKO (2 gov neutroping chante cig (0)) ⇒ DEKODAHAB ⇒ LKIBH=AB.OK.

On thit HEL To thay Sang JE: Ly (Bai JGO) B,O, D thong hong.