On Shith the Stray Sangtes Bails Graical pt a) $\chi_{-4}\chi_{-5} = o(1)$. $1 \text{ by } 4\chi_{-3}\chi_{-7} = 0$ $1 \text{ by } 4\chi_{-3}\chi_{-7} = 0$

 $|b| + x^{2} - 3x^{2} + = 0 (1)$ $|b| + x^{2} - 3x^{2} + = 0 (1)$ |b| + t - 3t - 2 = 0 (2) |c| + c - 0 = |c| + |c| = 0 |c| + c - 0 = |c| + |c| = 0

On thit the Stray Sang De 5; Bai 3 (1st) 2-32-10=0 E) Khong giai pt, chilg to range pt to hair replien phanbiet. $B = (-3)^2 + 1.(-10) = 9 + 40 = 49 > 0 = 9 + 1 \text{ hon a rightern pt.}$ by Golz, x la rightern, lay till $\frac{1}{24-2} + \frac{1}{22-2}$ of lift $\frac{1}{24-2} + \frac{1}{24-2} = \frac{1}{24-2}$ Theo VIET & S=x1+x2= $\frac{1}{x_{1}-2} + \frac{1}{x_{2}-2} = \frac{x_{2}-2+x_{1}-2}{(x_{1}-2)(x_{2}-2)} = \frac{(x_{1}+x_{2})-4}{x_{1}x_{2}-2(x_{1}+x_{2})+4} = \frac{S-4}{P-2S+4}$ Dann may trus ra 2 nghiêns, the vas the Kien haches x On thit HEL To Thay Sang De 5; Bai 7; 136) C/m ENOFnaitiep. DF. DE=DB=DE (ptils) DM.DO DB-De2 (H2 Huse) hing DV vog > 2 canstam grae ho The position of the position of the traition.

On thithe To thay Sang De 5; Bai 7; 136) b) c/m AE là hup trujen of (0); The give AHMD nor trep (Zgoz vriof cy whim AD) => OHOOA = OM. OD (Philips this, phair cm), ma (OM. DD - OC (Lethic list Va CX = OF (bankis) Cas CM) OF = OF => DOHECO BOEA => 6m.6D= 0E2 =) 74. TA = OF > DEA Vroglai E (Chizming 2 A dog dang = SEA Undy)

On thit the To thay Sang De 5; Bai 7; 136)