On hith Late Thay Sangte 3/2 a) x - x + 6 = 0 (1) a+ 6 = 0 - 7 = 1. 2x = -

 $h_{3}x_{-5}x_{-2}=0$  (1).  $f_{3}x_{-5}x_{-2}=0$  (1).  $f_{3}x_{-5}x_{-2}=0$  (1). (1)  $f_{3}x_{-5}x_{-2}=0$  (2).

On thit the Late thay Sangto 3 / Lai 3 (15th) 2-(m+L)x+m=0 b) Tim m te pt co 2 nghiernia, 2 x + x = (x-1)(x-1)+6 Thom 2/7 2= (2/-1)(2-1)+6 (Gai)  $\Delta = \left[ -(m+1) \right]^{2} - 4.1 \cdot m = m + 2m + 1 - 4m$   $= m^{2} - 2m + 1 = (m-1)^{2} > 0 + m$ Vary pt (1) huon & 2 valuem 2/2/2 Odi moi m x ) Than hit x Though Kep x mins x

€> x1+x2= 2,25-21-2+1+6 (=) 2/1+22-2/2+(2/1+22)-7-0 (=> S-2P-P+S-7-0 Theo VIET S=Ritz=

On thit HELD Thay Sangte 3/ Laif (3t). o then (m CD& Bt a) c/m ADHE noi tiep AD, AB=AE. Ac la Zetrible Casi =) AK landing cas, De dig tron of Kirl Be= ODB=90" = OD ] AB = OD la diver Good ABC. Xet ADHE = Philoghil, shai 4m 2 D Lôg dang). => ADHE noitesp => AD, AB = AE, AC

On thight Late Thay Sang to 3/ Laif (3d) lo) Sm Dort voi tiop drieg hon , ECH = EKH (EHKC. nor tiep) ? ECD =la Zetribe Cao! =) AK landing Cas, FED = AKD (ADKC noities) Xib(b); ElD= 2 FOD (norther & 3 dam) Tu (1) & (2) => EXD = EOD > DOKE noites (zamelien

On thit HELD Thay Sangto 3/ Laif (3t). Phaim (D&BE) la Zatribe Cao! =) AK laiding Cao, e) C/m D, E, F thang hang x TM là hèptuyen ox => D, E, thang hong

On thit KIL Forthay Sangto 3/ Jai 77 (3t)

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