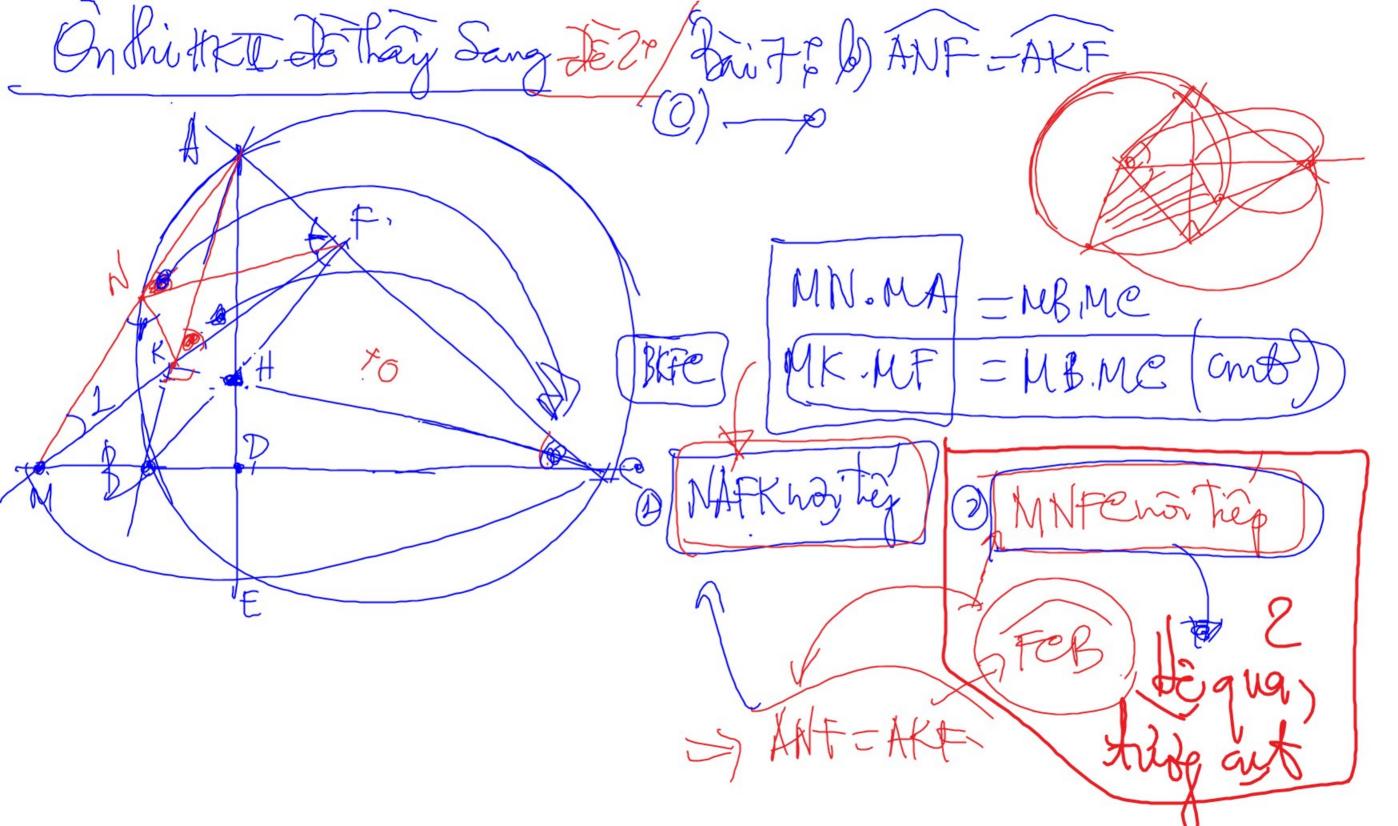
On thit He To thay Sang Je 2r/ Lai 3 & Chapt In-32-5=0 (1) Khopgiaipt, hay his gia try bien thise A= (4-2xg)(22-2xg)
[ano & a = 2; b= -3; c= -5 =) (a.c = 2(-5)=-10 (0 =) (t co 2nghioling 21, 22) $A = (\chi_1 - 2\chi_2)(\chi_2 - 2\chi_1) = \chi_1 \chi_2 - 2\chi_1 - 2\chi_2 + 4\chi_1 \chi_1 \chi_2$ $=52,12-2(2+2)=5P-2[5^2-2P]=$ = 79-28=

On thit KIL To thay Sang JE 20 Jai 3 & Chapt In-32-5=0 (1) Khopgiaipt, hay his gia try bacu thise A= (4-2xxx)(22-2xx)
[aw & a = 2; b=-3; c=-5 =) a.c = 2(-5)=-10(0=) pt co 2hghionglo 21,22. Theo VAT ? (S= $A = (\chi_1 - 2\chi_2)(\chi_2 - 2\chi_1) = \chi_1 \cdot \chi_2 - 2\chi_1 - 2\chi_2 + 4\chi_1 \chi_1 \chi_2$ $=57, \chi_2-2(\chi_1^2+\alpha_2^2)=5P-2[S^2-2P]=$ = 7P-28 =

On thit KIL To thay Song to 20 Bit To a) BKPE noi try value, MF=MB, MC 2 goz móg aig whis land BC => BKFC now trep I tron thing BC. => MK, MF = MB, MC (pludy his Thai Chu 21 Log Lang,

Brits & ANF-AKE an; MN. NEA = MB, MC (of (of)) MK.MF= MB.MC (pt this ngowities BKte) => IMN. MA = MK. MF. MN = MK My chung. => DMKN os D MAF. => MNK=MFA => Tgrac ANK Fnaites KHO honveu 9, 60 Cay a), JANF = AKF. (2 thus tren trip ang (got rgrai = trop dadie)



Britte In to LAC Tavo & AKHT noi hip (2goo viog engelins ANKF now top (and) -> Strem ANKHF (ngu gire) voi très mg NAH = NQE (2goznoîtiep (0)) = NEH=NOE. 2 goo So letrof - Way