Bai 3 Trang 75-HKI LAX 1920 2-42+m-4=objela anso, mlathamso). a) Graipt voi m=-3, (als) 130 m=-3 6 (1) (-32-42-3-4=0 $(3)^{2} = (2)^{2} = (-7)^{2} = 4+7=11\times$ $2 = -6400 = (-2) + \sqrt{11} = 2.4 + \sqrt{11}$ $\chi_{27} = \frac{1}{1} - \sqrt{1} = \frac{(-2) - \sqrt{1}}{1} = 2 - \sqrt{1}.$ 4 (-b)-ac.

Causo 4 Voi m=-3 1 (1) (=> 2-42-3-4=0 (2) 2-4x-7=0 (=)(2-2)-4-7=0(-(2-2)-11. (シス-2-11/11) (=) 「X-2=VII ニス-2-1/11 =>x=21V11 (=) -25 CHVII -2-2-VII

Bai 3 Trang 75 - HKI LAX 1920 2-42+ m-4 = ophela anso, mlathamso). - In Tom on the philosof hims Co hair reglish x112 thou (24-1)(21) = 21+22-6. Nai: (b) $\chi^2 - 4\chi + m - 4 = 0$ (1) (1) $\chi = (-1)^2 - 4c = (-1)^2 - 1 \cdot (m - 4) = 4 - m + 4 = -8 - m$.

For $\chi^2 = \chi^2 + \chi^2 + \chi^2 = -28 - m$.

(Conghielm) $\chi_1 \chi_2 = \chi^2 = -28 - m$. $\begin{cases} S = 2_1 + M_2 = \frac{1}{a} = \frac{1}{4} = \frac{1}{4$ 3 Taw & (21-1)(22-1)=21+22-6. (=) 21.22-21-27+1 = 21+22-6. C) P-2(S)+7=0 (m-4)-214+7-06) M-5-0 ->m=5 (NHM)

Vary m=5thipt 602 reliem 2, x2thra (x-1)(x-1)= x+x2-6