$\frac{2a_1 67}{a_1 67} \frac{1}{a_1 6$ = m - 4m + 11 = (m - 2) + 7 / 7 > 0 + m.Vaypt (4) huon co 2 napliem pl voi moi grati augm.

Dai 67 trang 13th II; / 2+2(m-3)2-2(m-1)=0 b) Goi x₁, x₂ là 2 raghiem. Tom m te ($\omega \neq \frac{1}{2} + \frac{1}{22} = \frac{2}{2} + \frac{1}{2} + \frac{1}{2} = \frac{2}{2} + \frac{1}{2} = \frac{2}{2} + \frac{1}{2} = \frac{2}{2} + \frac{1}{2} = \frac{2}{2} + \frac{1}{2} + \frac{2}{2} + \frac{1}{2} = \frac{2}{2} + \frac{1}{2} + \frac$ $\frac{1}{24} + \frac{1}{22} = x_1 + x_2 = \frac{x_4 + x_2}{x_1 \cdot x_2} - (x_4 + x_2) = 0 \iff \frac{9}{2} - S = 0$ $S_1(1-9) = 0 \iff S_2 = 0 \implies S_1 = 0 \iff S_1 = 0 \iff S_2 = 0 \iff S_2 = 0 \iff S_1 = 0 \iff S_2 = 0 \iff S_1 = 0 \iff S_2 = 0 \iff S_2$ $= \sum_{h=2}^{m-3}$ $= \sum_{m=3}^{m-3}$ $= \sum_{m=2}^{m-3}$ $= \sum_{m=2}^$ 17K ? + to => 2-2m fo => m + 1.)