

D Não injetoro Ing = {4 e 1R, 4>0} Ing # (, D) NE é bobregetora BIJETORA E sobregetom 3) A=x+2 B=x A>B=-2x+5 x.(x+2) = -2x + 5 $A = 4^2 - 4.1.(-5)$ X = -4 + V36 $x^{2}+2x=-2x+5$ $\Delta=16+20$ x2+2x+2x-5=0 A=36 x=-4+6 x=1, x2+4x-5=0 A= 3 elementos B= L elemento AxB= 3 elementos 1:12-112-x2-3x+2. P(x-L) 7-3(x,1)+2= $=x^2-2x+1-3x+3+2$ x7-5x+6H

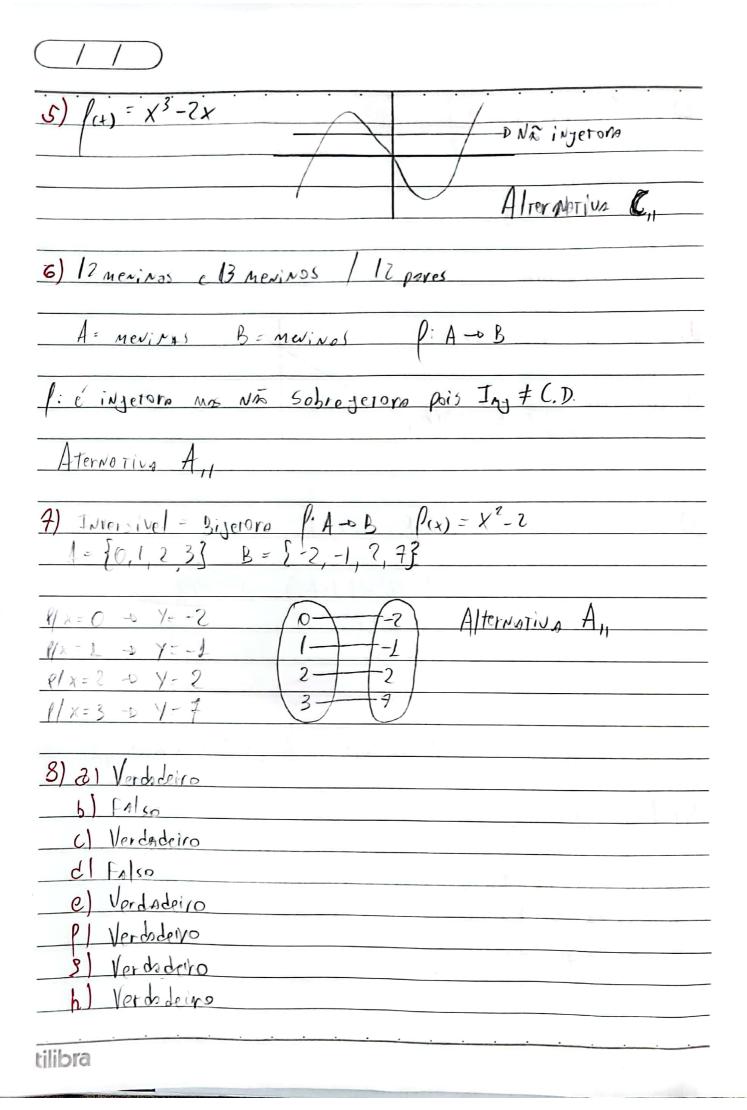
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