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3 ta, b & Ry hagy f definithato? As 2 = - 1 porter energolyus Jeggen 6(x) = 0 x 2 0 x + 6 coo(x+1) 1-1-1- a 1 a 1 b = a + 1 = j(-1) (a=1-6 Jeyen ((x) = 2a x - a - b sin (x+1) 2 (x) - (x2+1)2 (x+4) b 11. 6'(-1) = -3 a = - a+6 = j'(-1) (*a+6=0) 0=1-6 90+0=034-96-16=0 $a = -\frac{1}{3}$ 1 4)

Spexolja, hogy ax f(X):= Xx + 14x-3 (XEIR) fugginner Prolle felle közejnentettetel alapjan i lye van 75E(X1, X2): 1, (8) =0 1)(x) = 7x6+14>0 (XER) viver XXER cesetin (P(X) >0, exert 79E(K, X2): 1'(9)=0 ami ant jelenti, hago f- nek pontosa ay xérushelye