Danaumere jacoma vs.

My Aff = taj · fx (tab) f= xx a=2 b=0 f(x)= x+5 2) fy=2 f(x)= x+5 3) f(x)= x+5 3) f(x)= x+5 4.

Val(4) = [+; 73 TK. youe nocusamperice Val(x) stally
no monus recusamperice val(x) stall
gft= f t to [1,7]
o, to [1,7]

X6 U1-3 4 = -4x-10 1) fy /t/=? fy(t)=+41 +68+10 Val4=(13)-(4) +10 Walx = [1,3] fx(t)= {31 = 2, te(1;3) fy (t) = f & t = [-22; -14] FY=EI-4X-10]=-4.3+1-10=-18 XE Et , 9= -3X-1 1) £4-? (a l(x)-(goz)=> (a l(a)-2) £4(+)=? --3(g,00).1=(-0,-1)

ett fylt = 4. 3 - 5 (4-5)=P(40(6; a)) = Val(4)=(14 Ux1)+1= -(1,3)2+1 = (1,9)+1=(2,10) = P(4e (5,10))

e (+; y-1)) = HXE (+, y-1) - P(4E(-2,y)) -1,+0 = P(XE (0; 19+1))

