Macy At 2 Jufflest a) Vx Vy (Say) = (Ex V Frzy) 22x, x+43 The ZELE ZE EZX V ZE RZy \ Z = 2x \ Z = x+y f(x, y, z) = 92, zel, "30 3 a 3 6 (Pex (a) 6 rea upoyi 6 = 2) V (Pzy (2) 6 rea upoyi 6)

(2 = 2x) (2 = x+y) PTT Figa f(x,y, 2) - 4pg. 3a s-u-u Th & ppg(x,y): f(x,y, 2) - y s(x,y) (2), tx, y, z. 3agric yeno x Tay
= 6((Ex V Dzy) \ 2x, x+y3) => f(x, y, \(\frac{2}{3} \) \(\frac{2} \) \(\frac{2}{3} \) \(\frac{2}{3 () Z (PS(x,y) e) tx. ty tz hsay, z) = hx (Fy (Fz) Hexan rana go-yil icaye homageno: a - ne PMM, To MPP ne gameron bionocho T are repi Esix y ?) we PMI > S(x, y, Z) we cruje gove tx, y, Z

