153. f $3.y = -1 + \frac{1}{1 - x + x^2}$ $\sim 1-x+x^2=0$ D=V1-4=1-3 3Hazum x-x+170 Belga XER nycmb $f(x)=x^2-x+1$ f'(x)=2x-1 => For Ha (-10, 1), f/1x, <0, f(x) & V Ha (=10), f(x170, f(x)) => Ha (-10, 2), -x+x2 1, 41 Hat-12,+10), 2, 2, 41 CAME GUNDANIA PORTO 20/0 0006, 1/0/ acad CHAMICHAL C GENAMICHON Som forminationed Osamuson Milbut