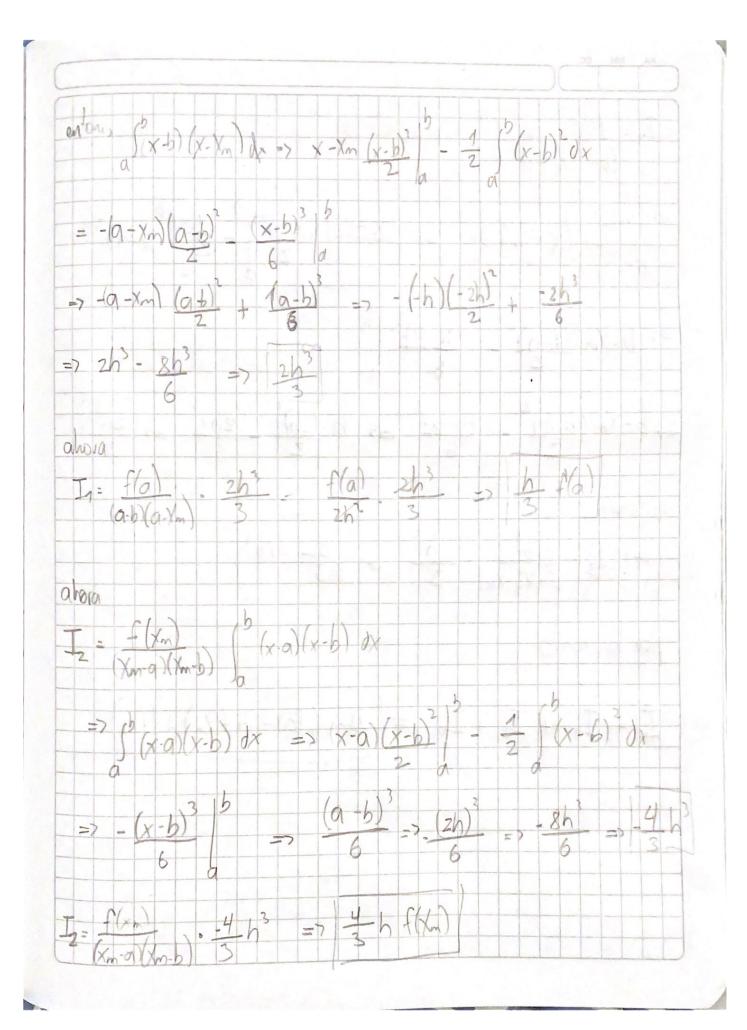
Metodo (f(x)) dxpolinomio UA metodo Co usa h: 6-0 X E Tab dondo Xm = 01+0 2 ahora (x-b)(x-Xm) f(a) => ontona d



(ba) (b-Xm d X-913 b 7) h. (2h) (2h) 21 Z antonos (b-0) (b-Xm) fa) + 4 + (xm