Paxdx = -1 (xhx + x + C) Su(x) dv(x) = U(x)·V(x) - SV(x)·du(x) Vzlnx, dvzdx, duztdx; Vzx Slax dx = xlalx) - Sdx folx -> SI dx = x S lnx 2 x-lax - x + C Shx dx = (x · lnx -x) F/1) 2-1