frx) = & Cnp(x) 5(x) = C, p(x) + C2 (2(x) . + 0, P, (x) Pofix)= Cip(x)p(x)+Cip(x)p(x)...+Cip(x)p(x) => por relacion de completez: 5- POCXIPOCXIDX = 50 pm #1 => [ P. f(x) = [c, gex) p (x) + [c, p (x) p (x) dx. - [c, p (x) p (x) dx I Pofox HE Scap (x) Poxide Col 2) -> C= 21+1 \ Pafex)dx