I & LGME POLYS THE PIRSO 3 LAGUELLE MY'S ARE <f.q1 = f(x) q(x) = dx SHOW THE SATHO OVER XC[6, 00] THEN IF MY BE TEVE THAT ... ANE WHAT IF FOR = p= Sherdx $\langle \langle \langle \rangle \rangle = \int \langle \langle \rangle \rangle dx$ (d.13) =) a 3 e x dx