$P(x)c) = (\phi(x)dx = (I(x)c)\phi(x)dx$ timil of eft beesse 3 to @ seulan starensant senifo mô (1,0) N & M ~ - (1X, (0(1X) I Z L = 3MB 0= 6(x>c), c>3 Q. X~4(0,1) talk frue needs si f noithing puiltings smatteatine elte belles ei f @ · Jourx . - . , x seedue (308 I L= 21 6 scalacalt & o fa catamites DM shr.
(304 ) 15 in T = 216 Then  $\theta = \int g(x) dx = \int \frac{g(x)}{f(x)} \cdot f(x) dx = E\left(\frac{g(x)}{f(x)} \mid x \sim f\right)$ Aritur mand pringlimas. I some of melib a resbieras. . seb (x) P) = 0. (g) exaulans of (35) de = ((1,0) 2 ~ x / (52) / x ~ x / (52) de = (25) d suppose sound going friend