to THES... SOUT ARE OUTHO NOTES: GAUSS-LAGUERAE QUADRATURE (x) 11 (5, 9>= ) = f(x) g(x) e dx DEFINE AN TANER PROPER. BY 6 SCH GATH CN you set THE LOR PLY'S そろん THE PERST 3 LAGRENCE PRY'S (2 = x - x + 2 RESTRICT TO WERM FINATER Smul the same over xelle, or ] 11 .X OPEING WX ... C. X 75 WAT FUNC. DETWEEN LAGUELLE POURS BEING

LAVE A SHARES RELATIONSHIER S 11 (m) fixse dx -> (2 fix) (1-E) t 111 of (3-1)5.2-