Send Gr b= \$\overline{\mathbb{P}}(\mathbb{P}(t)) t-=-t! (2-t)2 a+  $(a-b)^2$  + a-bexpressions for the toul of F to whymt: laner determine what happens here! to ensure note or to a bundon F Note X.7 112 aluly. ije existra pent X sit by<X F'(y) < \P'(y) The sup of Gamssians puts as can scale & so That manymally less hright on lemer teils. all distribution This continued with pury (3) (3) (7/4), 024/4 are N(011)!