1.2 × 1.2 er 1800 × 1206

studed New 
$$X_{i}$$
 of  $X_{i}$   $X_{i}$ 

68 0/p

Priginal Transformation: 
$$Z = \frac{X \sim \text{pulm}(\chi)}{Pr_1 \chi(\chi) \sim Prim (\chi)}$$