Ali Tasbas 2604973 (6) = for -decising function & iii) no Variance y (See graphs) As not, distribution approaches normal. Thus Q = Xon is BAN (V) E(0) = E(Xn) = \(\frac{\times n \cdot \frac{\times n \cdot \frac{\times n \cdot \times \times \frac{\times n \cdot \times \times \frac{\times n \cdot \times \frac{\times n \cdot \times \ => E(E) = UH + E adjusted and but asymptotically unbiased. Earl be Consistency! P(6-6) E) must approach Oas 0-3; 6-33 => A=Xm is consistent