$$| (n,i) = (400,3) \Rightarrow | \overline{X} - M\xi | = 0.01111; | \overline{S}^2 - D\xi | = 0.00014$$

$$| (n,i) = (400,4) \Rightarrow | \overline{X} - M\xi | = 0.01111; | \overline{S}^2 - D\xi | = 0.00986$$

$$| (n,i) = (600,0) \Rightarrow | \overline{X} - M\xi | = 0.01222; | \overline{S}^2 - D\xi | = 0.01653$$

$$| (n,i) = (600,1) \Rightarrow | \overline{X} - M\xi | = 0.00722; | \overline{S}^2 - D\xi | = 0.00871$$

$$| (n,i) = (600,2) \Rightarrow | \overline{X} - M\xi | = 0.01111; | \overline{S}^2 - D\xi | = 0.00486$$

$$| (n,i) = (600,3) \Rightarrow | \overline{X} - M\xi | = 0.00556; | \overline{S}^2 - D\xi | = 0.01386$$

$$| (n,i) = (600,4) \Rightarrow | \overline{X} - M\xi | = 0.00111; | \overline{S}^2 - D\xi | = 0.00556$$

$$| (n,i) = (800,0) \Rightarrow | \overline{X} - M\xi | = 0.01514; | \overline{S}^2 - D\xi | = 0.01913$$

$$| (n,i) = (800,1) \Rightarrow | \overline{X} - M\xi | = 0.00611; | \overline{S}^2 - D\xi | = 0.00018$$

$$| (n,i) = (800,2) \Rightarrow | \overline{X} - M\xi | = 0.00611; | \overline{S}^2 - D\xi | = 0.00674$$

$$| (n,i) = (800,3) \Rightarrow | \overline{X} - M\xi | = 0.00611; | \overline{S}^2 - D\xi | = 0.01018$$

$$| (n,i) = (800,4) \Rightarrow | \overline{X} - M\xi | = 0.01014; | \overline{S}^2 - D\xi | = 0.01467$$

$$| (n,i) = (800,4) \Rightarrow | \overline{X} - M\xi | = 0.01389; | \overline{S}^2 - D\xi | = 0.01802$$

$$| (n,i) = (1000,0) \Rightarrow | \overline{X} - M\xi | = 0.01111; | \overline{S}^2 - D\xi | = 0.00686$$

$$| (n,i) = (1000,2) \Rightarrow | \overline{X} - M\xi | = 0.00489; | \overline{S}^2 - D\xi | = 0.00593$$

$$| (n,i) = (1000,3) \Rightarrow | \overline{X} - M\xi | = 0.00389; | \overline{S}^2 - D\xi | = 0.00702$$

$$| (n,i) = (1000,4) \Rightarrow | \overline{X} - M\xi | = 0.01211; | \overline{S}^2 - D\xi | = 0.00158$$