$\triangleright$ $(n,i) = (5,0) \Rightarrow |\overline{X} - M\xi| = 0.04111;\ |\overline{S}^2 - D\xi| = 0.04396$

$\triangleright$ $(n,i) = (5,1) \Rightarrow |\overline{X} - M\xi| = 0.15889;\ |\overline{S}^2 - D\xi| = 0.11604$

$\triangleright$ $(n,i) = (5,2) \Rightarrow |\overline{X} - M\xi| = 0.04111;\ |\overline{S}^2 - D\xi| = 0.04396$

$\triangleright$ $(n,i) = (5,3) \Rightarrow |\overline{X} - M\xi| = 0.15889;\ |\overline{S}^2 - D\xi| = 0.11604$

$\triangleright$ $(n,i) = (5,4) \Rightarrow |\overline{X} - M\xi| = 0.04111;\ |\overline{S}^2 - D\xi| = 0.04396$

$\triangleright$ $(n,i) = (10,0) \Rightarrow |\overline{X} - M\xi| = 0.05889;\ |\overline{S}^2 - D\xi| = 0.04604$

$\triangleright$ $(n,i) = (10,1) \Rightarrow |\overline{X} - M\xi| = 0.05889;\ |\overline{S}^2 - D\xi| = 0.04604$

$\triangleright$ $(n,i) = (10,2) \Rightarrow |\overline{X} - M\xi| = 0.04111;\ |\overline{S}^2 - D\xi| = 0.04396$

$\triangleright$ $(n,i) = (10,3) \Rightarrow |\overline{X} - M\xi| = 0.04111;\ |\overline{S}^2 - D\xi| = 0.04396$

$\triangleright$ $(n,i) = (10,4) \Rightarrow |\overline{X} - M\xi| = 0.05889;\ |\overline{S}^2 - D\xi| = 0.04604$

$\triangleright$ $(n,i) = (100,0) \Rightarrow |\overline{X} - M\xi| = 0.00111;\ |\overline{S}^2 - D\xi| = 0.00556$

$\triangleright$ $(n,i) = (100,1) \Rightarrow |\overline{X} - M\xi| = 0.01111;\ |\overline{S}^2 - D\xi| = 0.01486$

$\triangleright$ $(n,i) = (100,2) \Rightarrow |\overline{X} - M\xi| = 0.02889;\ |\overline{S}^2 - D\xi| = 0.04114$

$\triangleright$ $(n,i) = (100,3) \Rightarrow |\overline{X} - M\xi| = 0.01889;\ |\overline{S}^2 - D\xi| = 0.03244$

$\triangleright$ $(n,i) = (100,4) \Rightarrow |\overline{X} - M\xi| = 0.03889;\ |\overline{S}^2 - D\xi| = 0.04964$

$\triangleright$ $(n,i) = (200,0) \Rightarrow |\overline{X} - M\xi| = 0.00611;\ |\overline{S}^2 - D\xi| = 0.01018$

$\triangleright$ $(n,i) = (200,1) \Rightarrow |\overline{X} - M\xi| = 0.02389;\ |\overline{S}^2 - D\xi| = 0.03682$

$\triangleright$ $(n,i) = (200,2) \Rightarrow |\overline{X} - M\xi| = 0.01889;\ |\overline{S}^2 - D\xi| = 0.02244$

$\triangleright$ $(n,i) = (200,3) \Rightarrow |\overline{X} - M\xi| = 0.02389;\ |\overline{S}^2 - D\xi| = 0.02682$

$\triangleright$ $(n,i) = (200,4) \Rightarrow |\overline{X} - M\xi| = 0.00889;\ |\overline{S}^2 - D\xi| = 0.01354$

$\triangleright$ $(n,i) = (400,0) \Rightarrow |\overline{X} - M\xi| = 0.00889;\ |\overline{S}^2 - D\xi| = 0.01354$

$\triangleright$ $(n,i) = (400,1) \Rightarrow |\overline{X} - M\xi| = 0.02139;\ |\overline{S}^2 - D\xi| = 0.02464$

$\triangleright$ $(n,i) = (400,2) \Rightarrow |\overline{X} - M\xi| = 0.00111;\ |\overline{S}^2 - D\xi| = 0.00056$

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

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

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

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

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

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

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

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

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

▷ $(n,i) = (800,2) \Rightarrow |\overline{X} - M\xi| = 0.00139;\ |\overline{S}^2 - D\xi| = 0.00674$

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

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

▷ $(n,i) = (1000,0) \Rightarrow |\overline{X} - M\xi| = 0.01389;\ |\overline{S}^2 - D\xi| = 0.01802$

▷ $(n,i) = (1000,1) \Rightarrow |\overline{X} - M\xi| = 0.01111;\ |\overline{S}^2 - D\xi| = 0.00686$

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

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

▷ $(n,i) = (1000,4) \Rightarrow |\overline{X} - M\xi| = 0.01211;\ |\overline{S}^2 - D\xi| = 0.0158$