▷ $(n, i) = (5, 0) \Rightarrow |\overline{X} - M\xi| = 0.0217; |\overline{S}^2 - D\xi| = 0.00625$

▷ $(n, i) = (5, 1) \Rightarrow |\overline{X} - M\xi| = 0.09828; |\overline{S}^2 - D\xi| = 0.05477$

▷ $(n, i) = (5, 2) \Rightarrow |\overline{X} - M\xi| = 0.11268; |\overline{S}^2 - D\xi| = 0.02673$

▷ $(n, i) = (5, 3) \Rightarrow |\overline{X} - M\xi| = 0.04861; |\overline{S}^2 - D\xi| = 0.00763$

▷ $(n, i) = (5, 4) \Rightarrow |\overline{X} - M\xi| = 0.03035; |\overline{S}^2 - D\xi| = 0.01788$

▷ $(n, i) = (10, 0) \Rightarrow |\overline{X} - M\xi| = 0.03829; |\overline{S}^2 - D\xi| = 0.03411$

▷ $(n, i) = (10, 1) \Rightarrow |\overline{X} - M\xi| = 0.08065; |\overline{S}^2 - D\xi| = 0.00853$

▷ $(n, i) = (10, 2) \Rightarrow |\overline{X} - M\xi| = 0.05502; |\overline{S}^2 - D\xi| = 0.01163$

▷ $(n, i) = (10, 3) \Rightarrow |\overline{X} - M\xi| = 0.09711; |\overline{S}^2 - D\xi| = 0.01269$

▷ $(n, i) = (10, 4) \Rightarrow |\overline{X} - M\xi| = 0.02414; |\overline{S}^2 - D\xi| = 0.00353$

▷ $(n, i) = (100, 0) \Rightarrow |\overline{X} - M\xi| = 0.00498; |\overline{S}^2 - D\xi| = 0.00196$

▷ $(n, i) = (100, 1) \Rightarrow |\overline{X} - M\xi| = 0.00782; |\overline{S}^2 - D\xi| = 0.00467$

▷ $(n, i) = (100, 2) \Rightarrow |\overline{X} - M\xi| = 0.02365; |\overline{S}^2 - D\xi| = 0.00111$

▷ $(n, i) = (100, 3) \Rightarrow |\overline{X} - M\xi| = 0.00167; |\overline{S}^2 - D\xi| = 0.00226$

▷ $(n, i) = (100, 4) \Rightarrow |\overline{X} - M\xi| = 0.03391; |\overline{S}^2 - D\xi| = 0.00036$

▷ $(n, i) = (200, 0) \Rightarrow |\overline{X} - M\xi| = 0.00142; |\overline{S}^2 - D\xi| = 0.00131$

▷ $(n, i) = (200, 1) \Rightarrow |\overline{X} - M\xi| = 0.01266; |\overline{S}^2 - D\xi| = 0.00046$

▷ $(n, i) = (200, 2) \Rightarrow |\overline{X} - M\xi| = 0.00908; |\overline{S}^2 - D\xi| = 0.00217$

▷ $(n, i) = (200, 3) \Rightarrow |\overline{X} - M\xi| = 0.03185; |\overline{S}^2 - D\xi| = 0.00247$

▷ $(n, i) = (200, 4) \Rightarrow |\overline{X} - M\xi| = 0.02943; |\overline{S}^2 - D\xi| = 0.00100$

▷ $(n, i) = (400, 0) \Rightarrow |\overline{X} - M\xi| = 0.00704; |\overline{S}^2 - D\xi| = 0.00085$

▷ $(n, i) = (400, 1) \Rightarrow |\overline{X} - M\xi| = 0.02046; |\overline{S}^2 - D\xi| = 0.00002$

▷ $(n, i) = (400, 2) \Rightarrow |\overline{X} - M\xi| = 0.01231; |\overline{S}^2 - D\xi| = 0.00023$

▷ $(n, i) = (400, 3) \Rightarrow |\overline{X} - M\xi| = 0.01020; |\overline{S}^2 - D\xi| = 0.00130$

▷ $(n, i) = (400, 4) \Rightarrow |\overline{X} - M\xi| = 0.01677; |\overline{S}^2 - D\xi| = 0.00010$

▷ $(n, i) = (600, 0) \Rightarrow |\overline{X} - M\xi| = 0.00772; |\overline{S}^2 - D\xi| = 0.00015$

▷ $(n, i) = (600, 1) \Rightarrow |\overline{X} - M\xi| = 0.01882; |\overline{S}^2 - D\xi| = 0.00089$

▷ $(n, i) = (600, 2) \Rightarrow |\overline{X} - M\xi| = 0.00216; |\overline{S}^2 - D\xi| = 0.00020$

▷ $(n, i) = (600, 3) \Rightarrow |\overline{X} - M\xi| = 0.00302; |\overline{S}^2 - D\xi| = 0.00098$

▷ $(n, i) = (600, 4) \Rightarrow |\overline{X} - M\xi| = 0.00628; |\overline{S}^2 - D\xi| = 0.00045$

▷ $(n, i) = (800, 0) \Rightarrow |\overline{X} - M\xi| = 0.01375; |\overline{S}^2 - D\xi| = 0.00039$

▷ $(n, i) = (800, 1) \Rightarrow |\overline{X} - M\xi| = 0.01126; |\overline{S}^2 - D\xi| = 0.00076$

▷ $(n, i) = (800, 2) \Rightarrow |\overline{X} - M\xi| = 0.00446; |\overline{S}^2 - D\xi| = 0.00030$

▷ $(n, i) = (800, 3) \Rightarrow |\overline{X} - M\xi| = 0.00159; |\overline{S}^2 - D\xi| = 0.00003$

▷ $(n, i) = (800, 4) \Rightarrow |\overline{X} - M\xi| = 0.01045; |\overline{S}^2 - D\xi| = 0.00142$

▷ $(n, i) = (1000, 0) \Rightarrow |\overline{X} - M\xi| = 0.01689; |\overline{S}^2 - D\xi| = 0.00047$

▷ $(n, i) = (1000, 1) \Rightarrow |\overline{X} - M\xi| = 0.00359; |\overline{S}^2 - D\xi| = 0.00034$

▷ $(n, i) = (1000, 2) \Rightarrow |\overline{X} - M\xi| = 0.00691; |\overline{S}^2 - D\xi| = 0.00067$

▷ $(n, i) = (1000, 3) \Rightarrow |\overline{X} - M\xi| = 0.00587; |\overline{S}^2 - D\xi| = 0.00086$

▷ $(n, i) = (1000, 4) \Rightarrow |\overline{X} - M\xi| = 0.00536; |\overline{S}^2 - D\xi| = 0.00463$