Значение левой части: $\frac{\theta}{ln(1-\theta)(1-\theta)} = -1.04111$

- $(n, i) = (5, 0) \mid -\hat{\alpha_1} = -1.0 \mid$ Абс. разница $= 0.04111$
- $(n, i) = (5, 1) \mid -\hat{\alpha_1} = -1.2 \mid$ Абс. разница $= 0.15889$
- $(n, i) = (5, 2) \mid -\hat{\alpha_1} = -1.0 \mid$ Абс. разница $= 0.04111$
- $(n, i) = (5, 3) \mid -\hat{\alpha_1} = -1.2 \mid$ Абс. разница $= 0.15889$
- $(n, i) = (5, 4) \mid -\hat{\alpha_1} = -1.0 \mid$ Абс. разница $= 0.04111$
- $(n, i) = (10, 0) \mid -\hat{\alpha_1} = -1.1 \mid$ Абс. разница $= 0.05889$
- $(n, i) = (10, 1) \mid -\hat{\alpha_1} = -1.1 \mid$ Абс. разница $= 0.05889$
- $(n, i) = (10, 2) \mid -\hat{\alpha_1} = -1.0 \mid$ Абс. разница $= 0.04111$
- $(n, i) = (10, 3) \mid -\hat{\alpha_1} = -1.0 \mid$ Абс. разница $= 0.04111$
- $(n, i) = (10, 4) \mid -\hat{\alpha_1} = -1.1 \mid$ Абс. разница $= 0.05889$
- $(n, i) = (100, 0) \mid -\hat{\alpha_1} = -1.04 \mid$ Абс. разница $= 0.00111$
- $(n, i) = (100, 1) \mid -\hat{\alpha_1} = -1.03 \mid$ Абс. разница $= 0.01111$
- $(n, i) = (100, 2) \mid -\hat{\alpha_1} = -1.07 \mid$ Абс. разница $= 0.02889$
- $(n, i) = (100, 3) \mid -\hat{\alpha_1} = -1.06 \mid$ Абс. разница $= 0.01889$
- $(n, i) = (100, 4) \mid -\hat{\alpha_1} = -1.08 \mid$ Абс. разница $= 0.03889$
- $(n, i) = (200, 0) \mid -\hat{\alpha_1} = -1.035 \mid$ Абс. разница $= 0.00611$
- $(n, i) = (200, 1) \mid -\hat{\alpha_1} = -1.065 \mid$ Абс. разница $= 0.02389$
- $(n, i) = (200, 2) \mid -\hat{\alpha_1} = -1.06 \mid$ Абс. разница $= 0.01889$
- $(n, i) = (200, 3) \mid -\hat{\alpha_1} = -1.065 \mid$ Абс. разница $= 0.02389$
- $(n, i) = (200, 4) \mid -\hat{\alpha_1} = -1.05 \mid$ Абс. разница $= 0.00889$
- $(n, i) = (400, 0) \mid -\hat{\alpha_1} = -1.05 \mid$ Абс. разница $= 0.00889$
- $(n, i) = (400, 1) \mid -\hat{\alpha_1} = -1.0625 \mid$ Абс. разница $= 0.02139$
- $(n, i) = (400, 2) \mid -\hat{\alpha_1} = -1.04 \mid$ Абс. разница $= 0.00111$
- $(n, i) = (400, 3) \mid -\hat{\alpha_1} = -1.03 \mid$ Абс. разница $= 0.01111$

- $(n, i) = (400, 4) \mid -\hat{\alpha_1} = -1.03 \mid$ Абс. разница $= 0.01111$
- $(n, i) = (600, 0) \mid -\hat{\alpha_1} = -1.05333 \mid$ Абс. разница $= 0.01222$
- $(n, i) = (600, 1) \mid -\hat{\alpha_1} = -1.04833 \mid$ Абс. разница $= 0.00722$
- $(n, i) = (600, 2) \mid -\hat{\alpha_1} = -1.03 \mid$ Абс. разница $= 0.01111$
- $(n, i) = (600, 3) \mid -\hat{\alpha_1} = -1.04667 \mid$ Абс. разница $= 0.00556$
- $(n, i) = (600, 4) \mid -\hat{\alpha_1} = -1.04 \mid$ Абс. разница $= 0.00111$
- $(n, i) = (800, 0) \mid -\hat{\alpha_1} = -1.05625 \mid$ Абс. разница $= 0.01514$
- $(n, i) = (800, 1) \mid -\hat{\alpha_1} = -1.035 \mid$ Абс. разница $= 0.00611$
- $(n, i) = (800, 2) \mid -\hat{\alpha_1} = -1.0425 \mid$ Абс. разница $= 0.00139$
- $(n, i) = (800, 3) \mid -\hat{\alpha_1} = -1.035 \mid$ Абс. разница $= 0.00611$
- $(n, i) = (800, 4) \mid -\hat{\alpha_1} = -1.05125 \mid$ Абс. разница $= 0.01014$
- $(n, i) = (1000, 0) \mid -\hat{\alpha_1} = -1.055 \mid$ Абс. разница $= 0.01389$
- $(n, i) = (1000, 1) \mid -\hat{\alpha_1} = -1.03 \mid$ Абс. разница $= 0.01111$
- $(n, i) = (1000, 2) \mid -\hat{\alpha_1} = -1.046 \mid$ Абс. разница $= 0.00489$
- $(n, i) = (1000, 3) \mid -\hat{\alpha_1} = -1.045 \mid$ Абс. разница $= 0.00389$
- $(n, i) = (1000, 4) \mid -\hat{\alpha_1} = -1.029 \mid$ Абс. разница $= 0.01211$