2 ns 35, Xs 0,718, 50,511

a 51-0,9

a 50.05

2 5 1-0.05 3 0.95

Z(2) = 1.65

 \overline{X} . $Z_{\left(\frac{\alpha}{2}\right)}$ $*\left(\frac{5}{\sqrt{n}}\right) < M < \overline{X} + Z_{\left(\frac{\alpha}{2}\right)}$ $*\left(\frac{5}{\sqrt{n}}\right)$

0.718-1.65 * (0.511) < M < 0.718+ 1.65 * (0.511)

0.5754 < M< 0.86051



No

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2 ns 35, X so, 718, 5 so, 511

a 51-0,9

∝ 5 0.05

2 5 1-0.05 5 0.95

Z(2) = 1.65

 \bar{X} . $Z_{\left(\frac{\alpha}{2}\right)}$ \star $\left(\frac{5}{\sqrt{n}}\right)$ < M < \bar{X} + $Z_{\left(\frac{\alpha}{2}\right)}$ \star $\left(\frac{5}{\sqrt{n}}\right)$

0.718-1.65 * (0.511) < M < 0.718+ 1.65 * (0.511) \\ \text{V35})

0.5754 < M< 0.86051

the