Confidence intervals

To have this assignment evaluated for the in-class exam, please upload on WeBeep a ZIP file including:

- the source code used to solve this assignment
- this file, with the table below properly filled

Name (Family + given)		Giovanni Demasi
Student ID (codice persona)		10656704
QR-code ID (8 digits of the QR that was given you)		71847928

	Lower bound	Upper bound
Average system response time (R)	72,6510	73,9032
Average system population (N)	6,9842	8,6656
Throughput (X)	0,1010	0,1046
Utilization (U)	0,7537	0,7805

Clarification about unit of measure
Assuming that the unit of measure of the generated data is *seconds*, the unit of measure of the average system response time is *seconds*, the unit of measure of the average system population is *jobs*, the utilization is dimensionless and finally the unit of measure of the throughput is *jobs/second*.