SIMULATION
Arduino-Raspberry Wired Communications
UART

I.   ACTIVITY: *(max 04 pages)*

It is worth noting that you can provide several configurations for the following, and the details of reproducibility and explanation: code and schematics are taken into account:

A. Simulation with Proteus:

1.   Simulate a lab raspberry-LED-push Button.
2.   Simulate a lab raspberry-Arduino communication via UART using -LED-Push Button.

B. Simulation with Thinkercad:

Simulate a lab "**Arduino-Arduino communication**" via UART using -LED-Push Button.

I.   CONCLUSION