**DLD Lab 2 Links**

**Objective-1 :**

**Original function =** <https://www.edaplayground.com/x/Ff76>

**Simplified function =** <https://www.edaplayground.com/x/GCtU>

**Objective-2 :**

a) **Original function =** <https://www.edaplayground.com/x/w_PV>

**Simplified Function =** <https://www.edaplayground.com/x/r9P2>

b) **Original function =** <https://www.edaplayground.com/x/HtJ5>

**Simplified Function =** <https://www.edaplayground.com/x/a5ee>

**Objective-3 :**

**F1 =** <https://www.edaplayground.com/x/NkFw>

**F2 =** <https://www.edaplayground.com/x/jpcz>

**Composite circuit =** <https://www.edaplayground.com/x/QFGY>

**Composite circuit using basic gates =** <https://www.edaplayground.com/x/eHnN>

**Composite circuit using NAND gates =** <https://www.edaplayground.com/x/rjJM>