

Lab 1 - Verilog

Lab 1 - 1

4-Bit Binary-To-Gray-Code Converter

\$\$ \pi \$\$

Reference

- [Java T Point - Binary to Gray code conversion](#)
- [Wikipedia - Two's complement](#)

Lab 1 - 2

4-Bit Adder-Subtractor

Reference

- [GEEKSFORGEEKS - 4-bit binary Adder-Subtractor](#)
- [Electronics Tutorials - Binary Adder](#)

Lab 1 - 3

3-Bit Signed Binary Max