**Digital Logic Design**

**Assignment No. 3**

**CLO2**

Do Exercise Problems of Chapter 5 : 5.8, 5.9, 5.10

Design using Flip flops a three-bit counter that counts in the

sequence 0, 2, 4, 6, 0, . . . .

Design using Flip flops a counter that counts in the

sequence 0, 1, 2, 4, 6, 0, . . . .