

# Assignment – 02

Name – Md. Farhan Ishmam

Student ID – 180041120

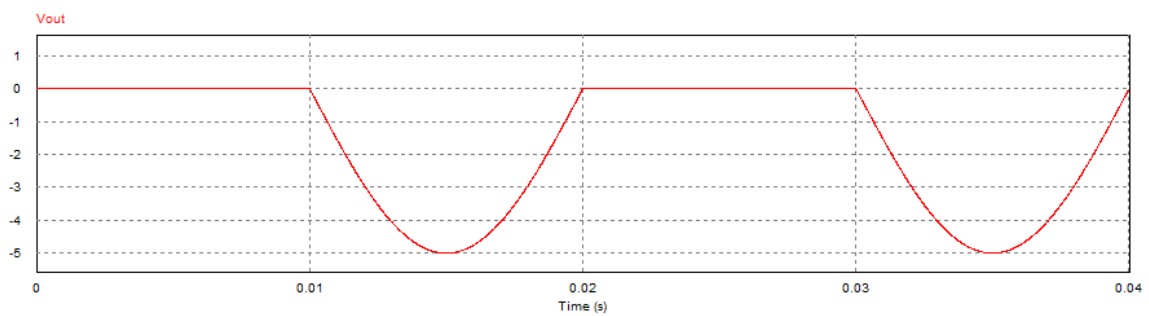
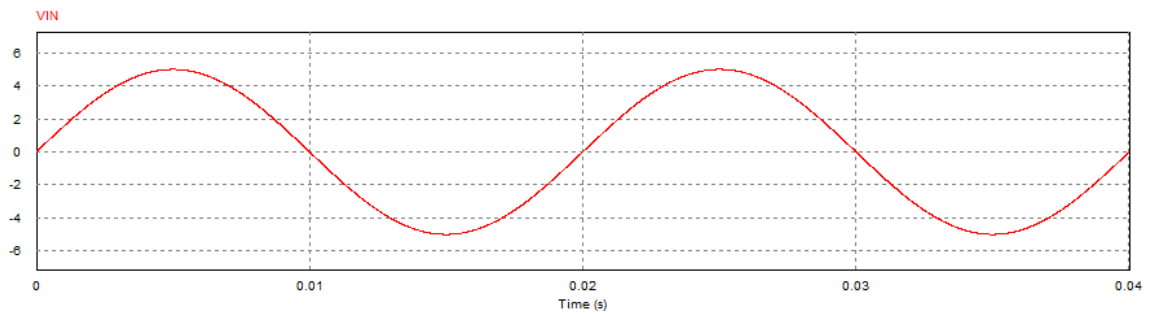
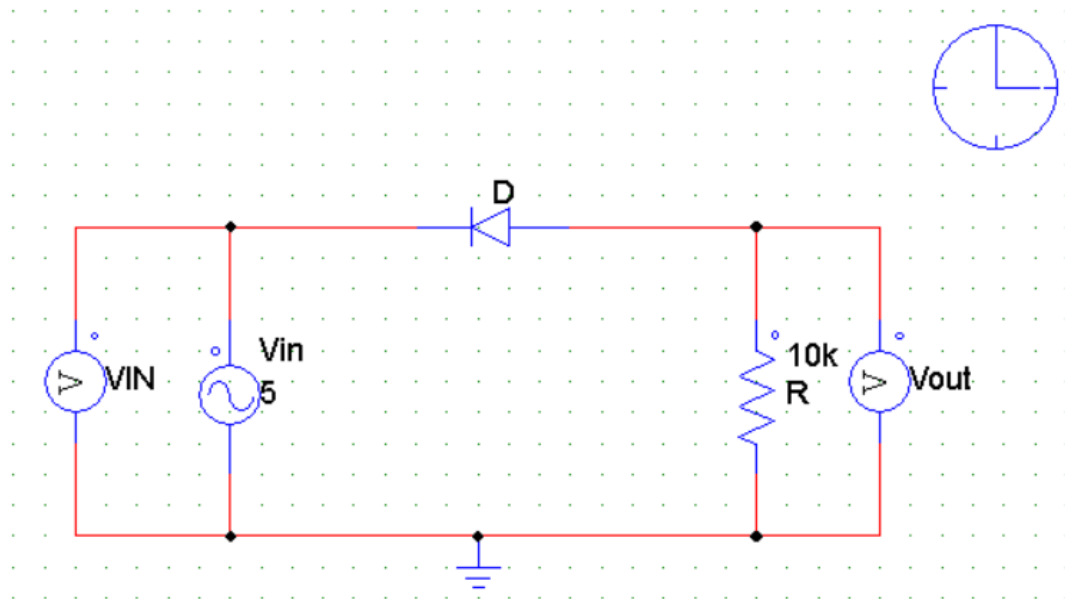
Department – Computer Science and Engineering

Course Number - EEE 4484

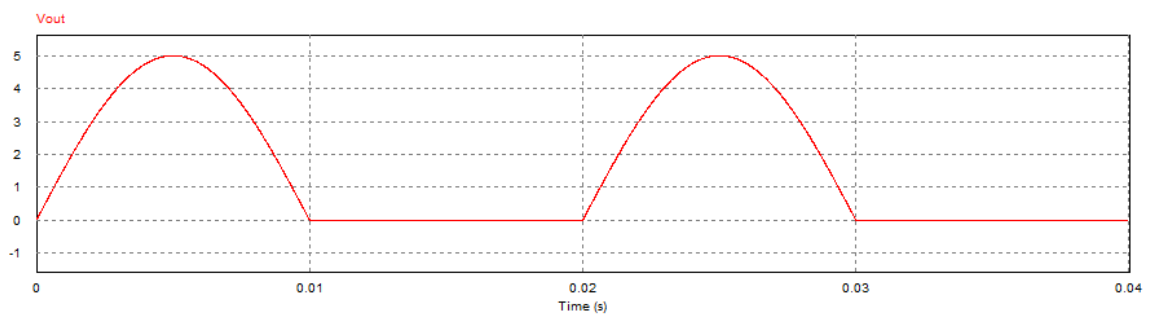
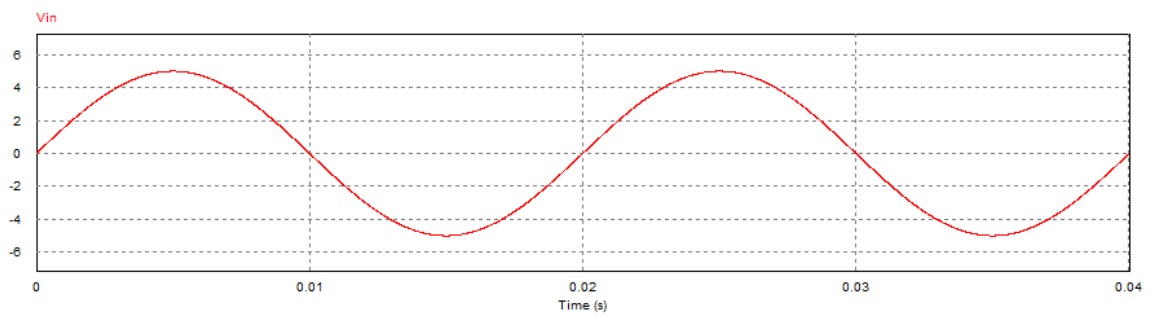
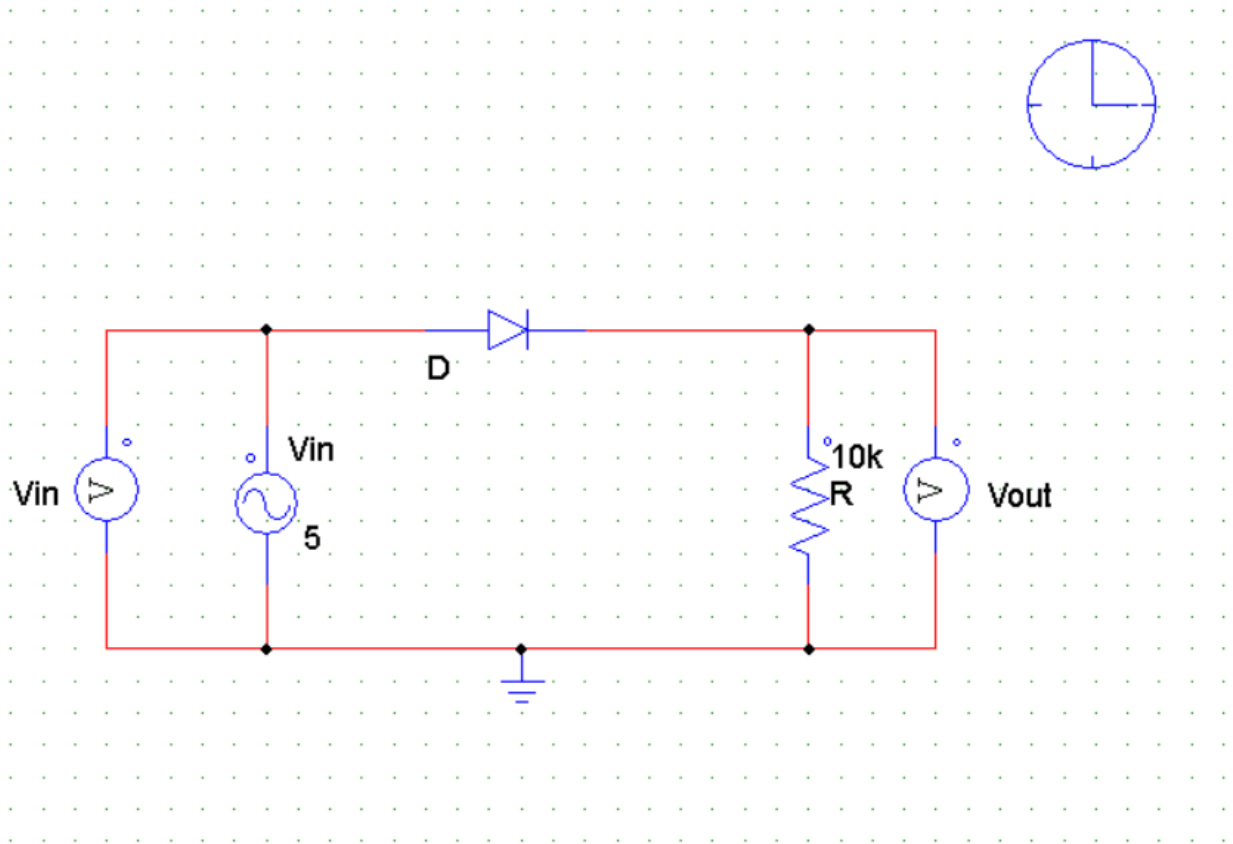
# Experiment – 02 (Part – A)

## Series Clipper Circuit (with Diode and Resistor)

### Task – A1

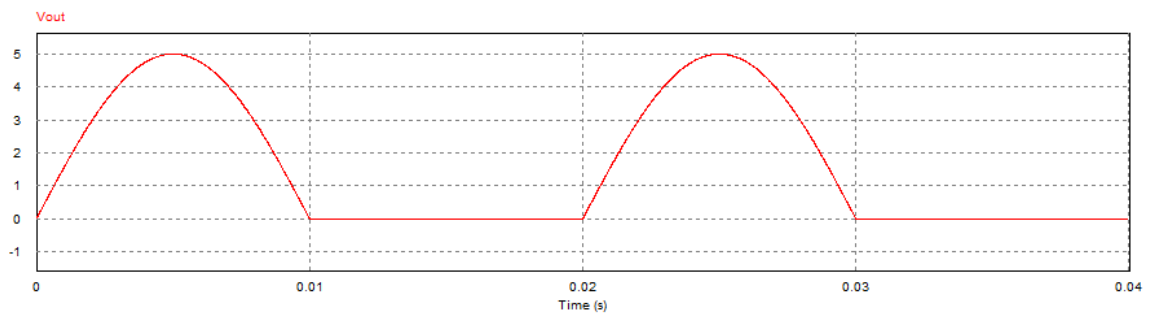
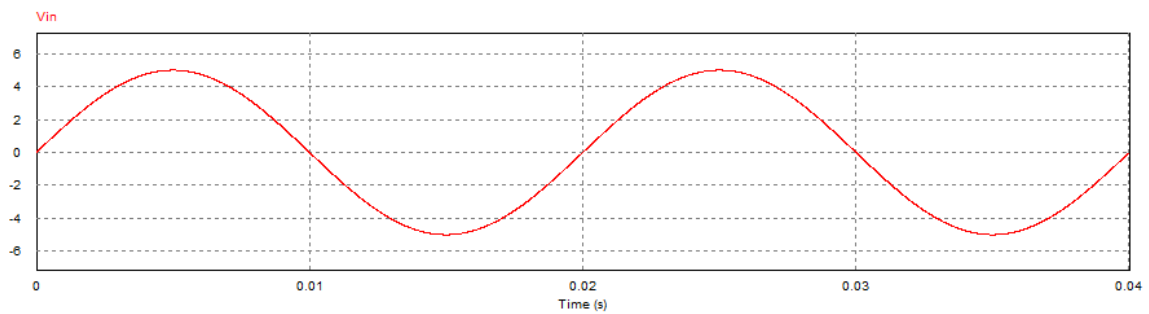
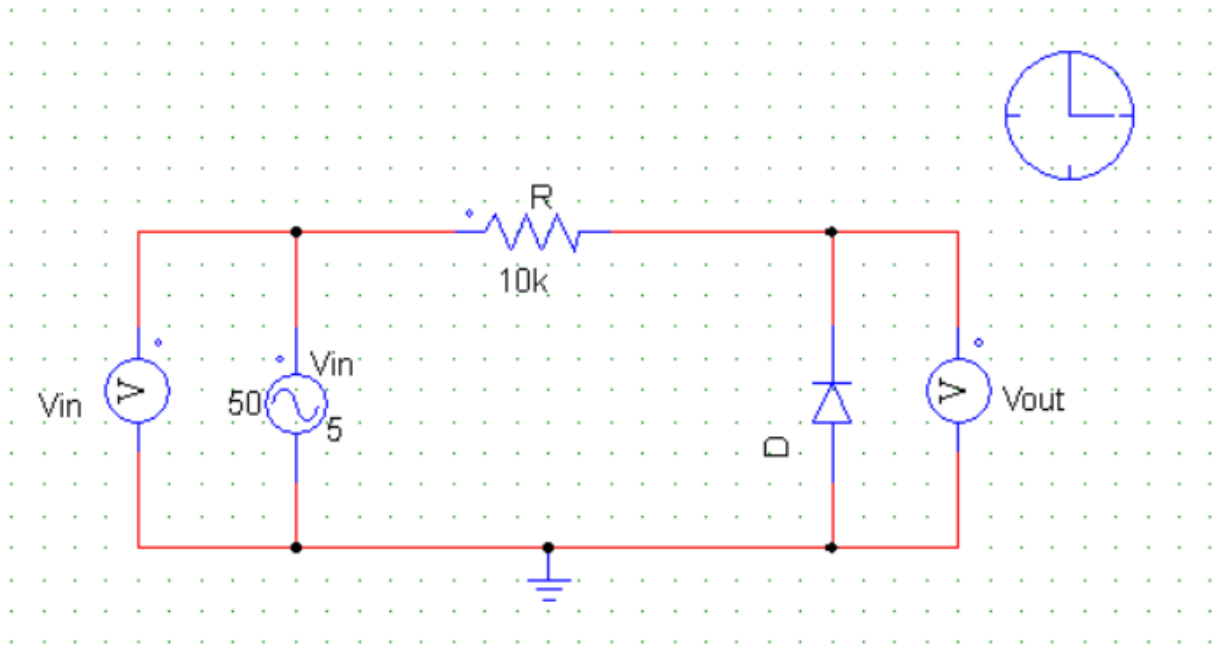


## Task - A2



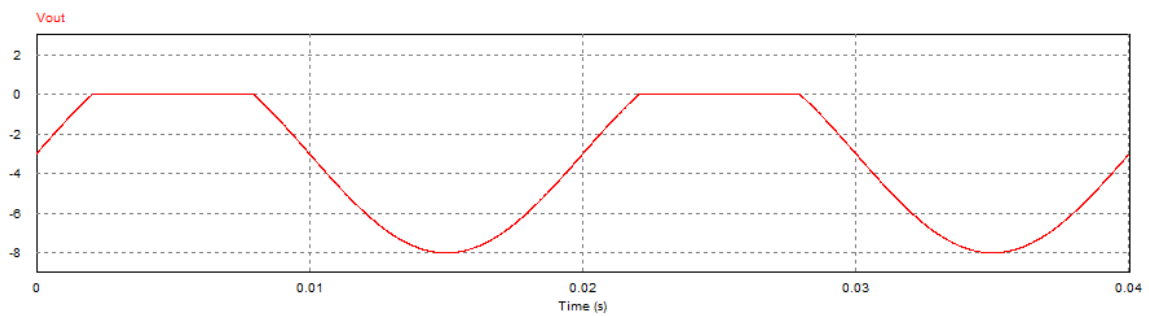
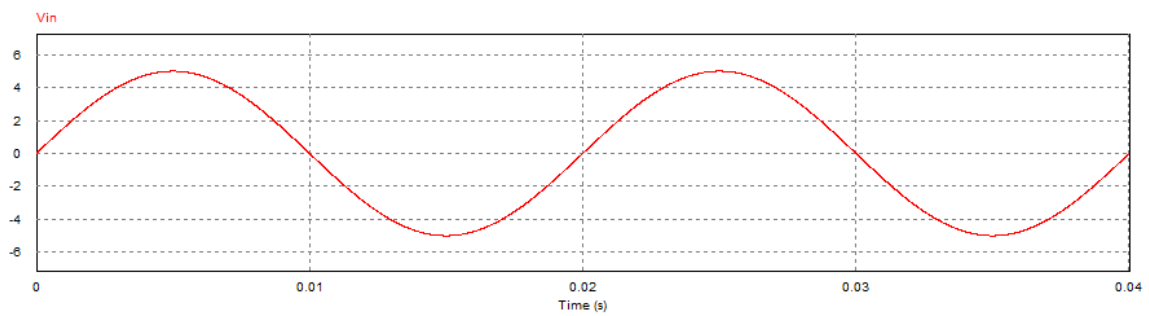
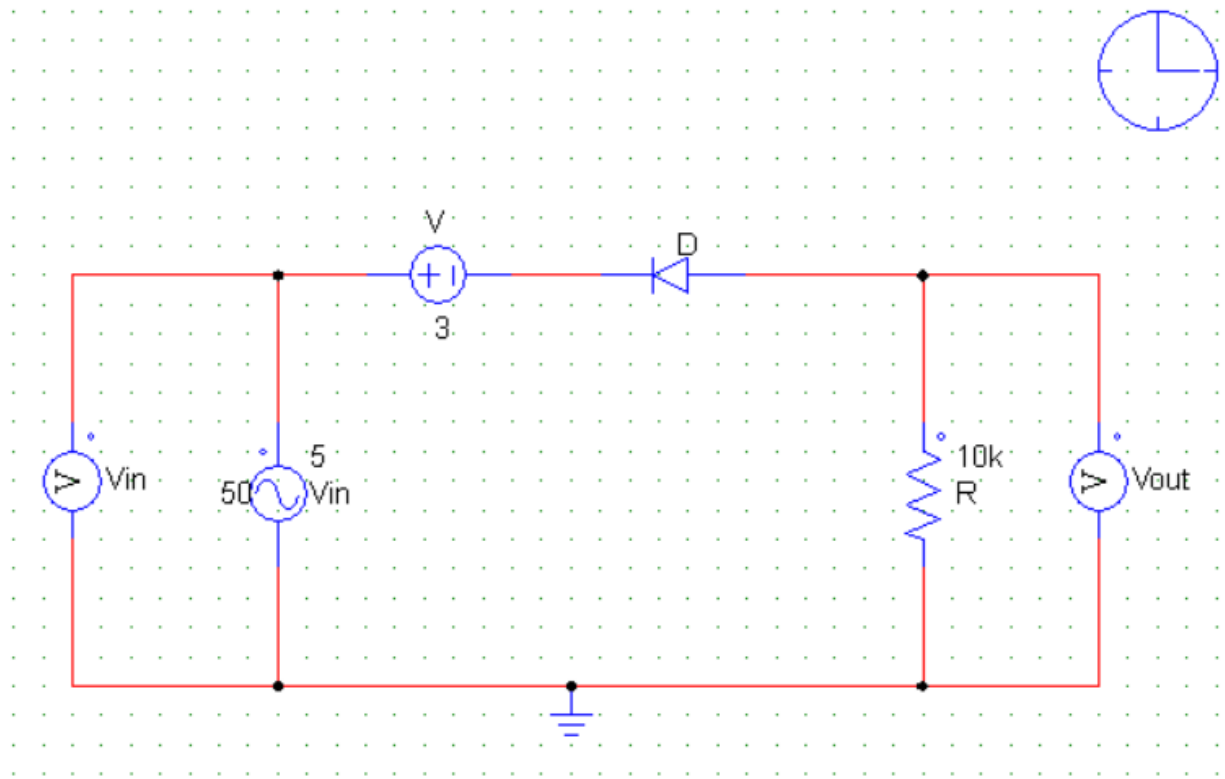
## Parallel Clipper Circuit (with Diode and Resistor)

### Task - A3

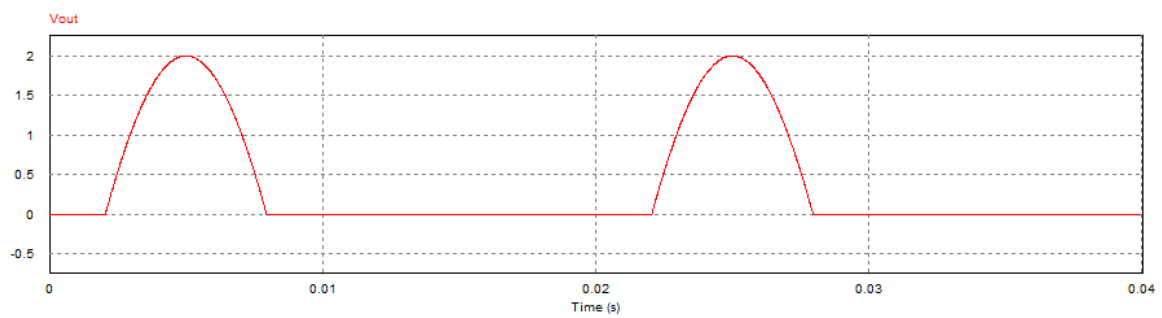
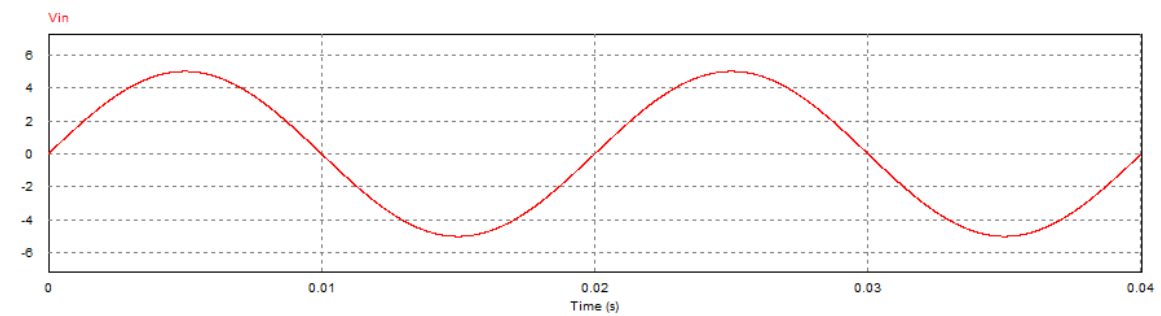
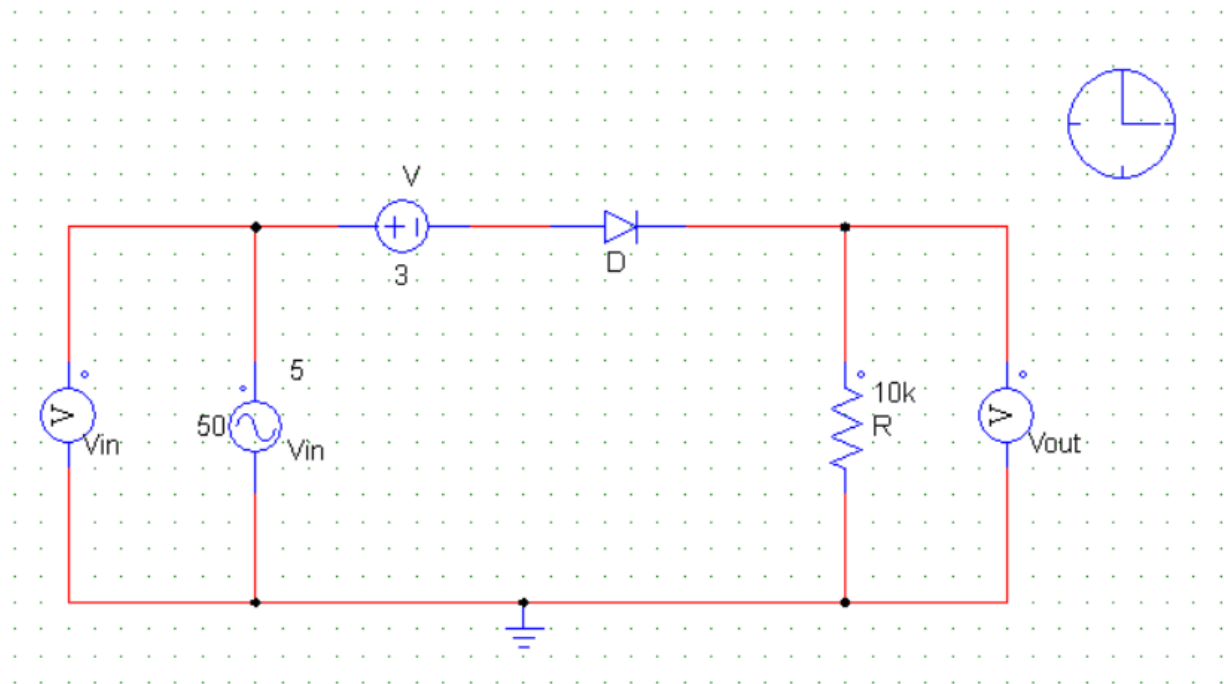


## Biased Series Clipper Circuit (with Diode and Resistor)

### Task – A4

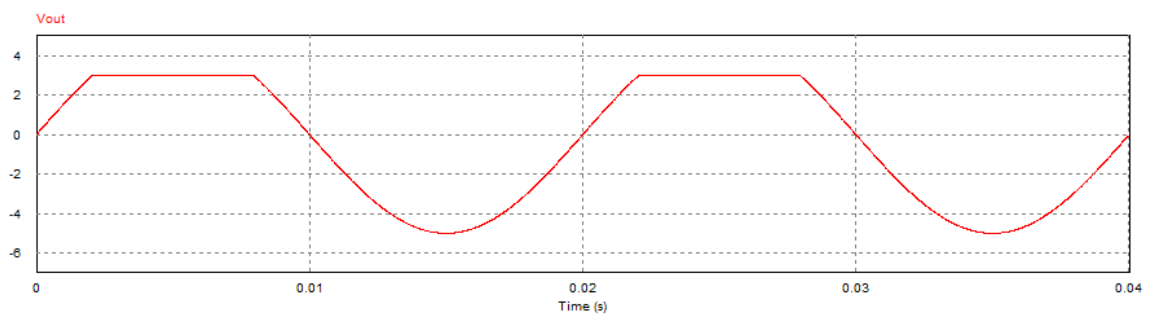
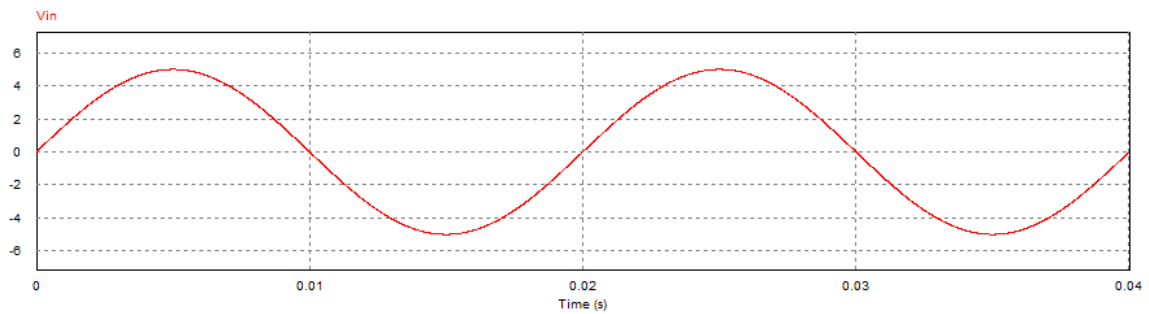
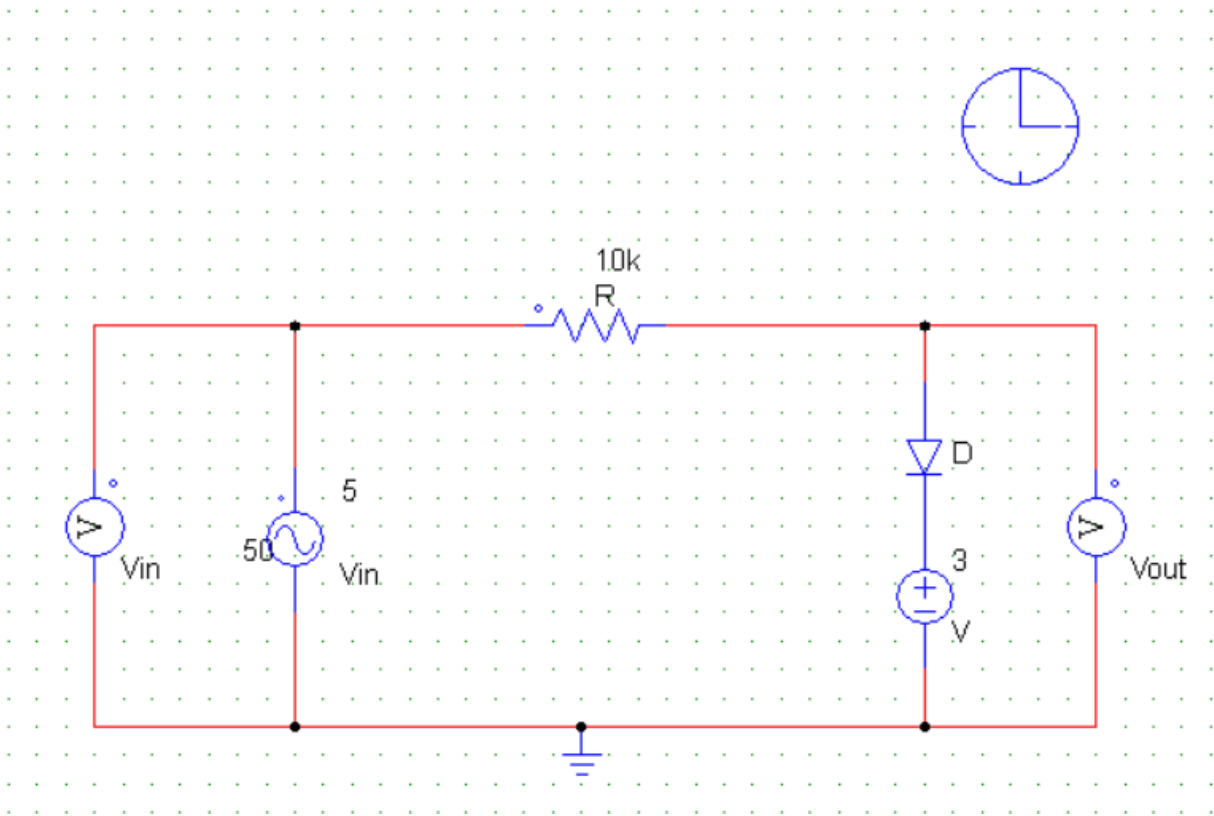


## Task – A5

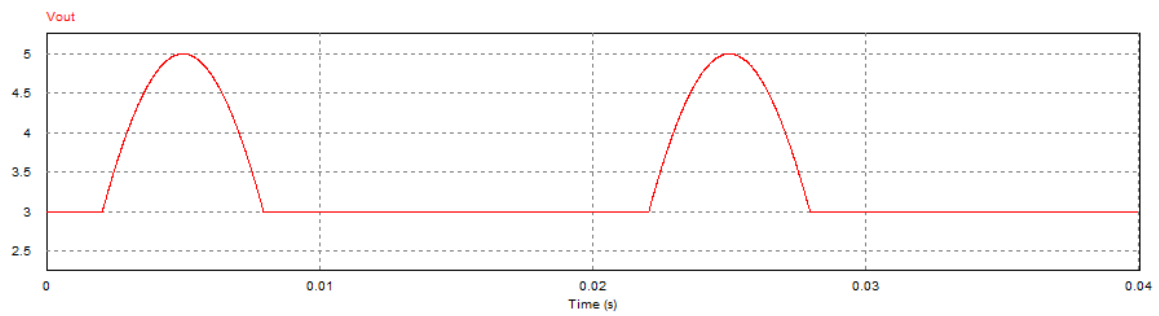
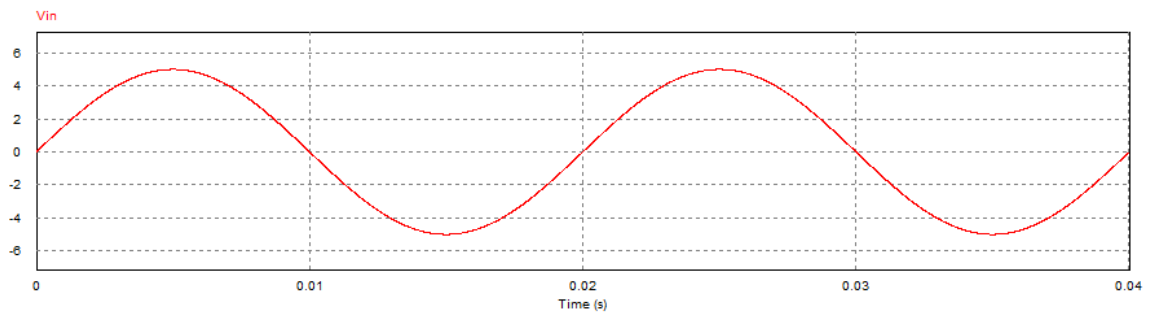
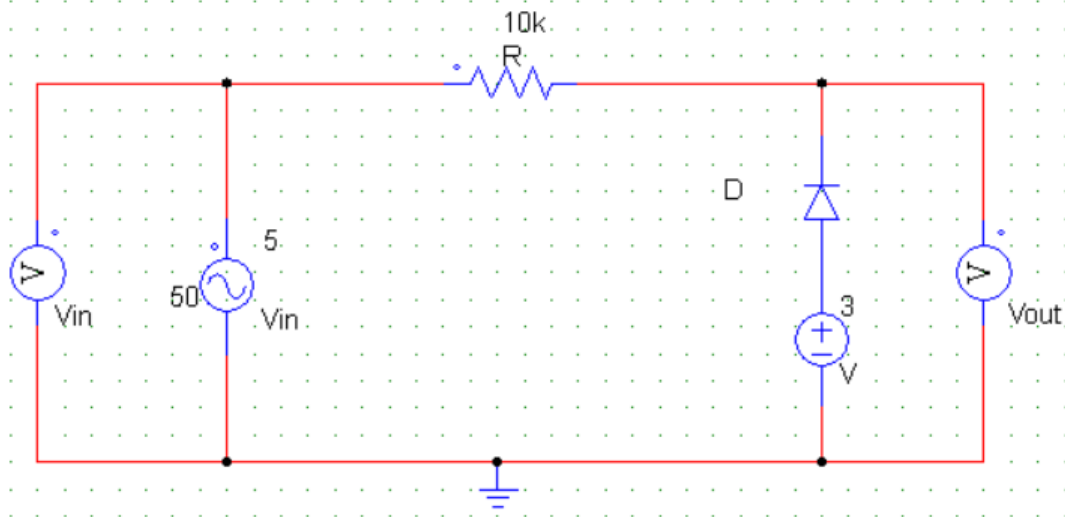


## Biased Parallel Clipper Circuit (with Diode and Resistor)

### Task – A6

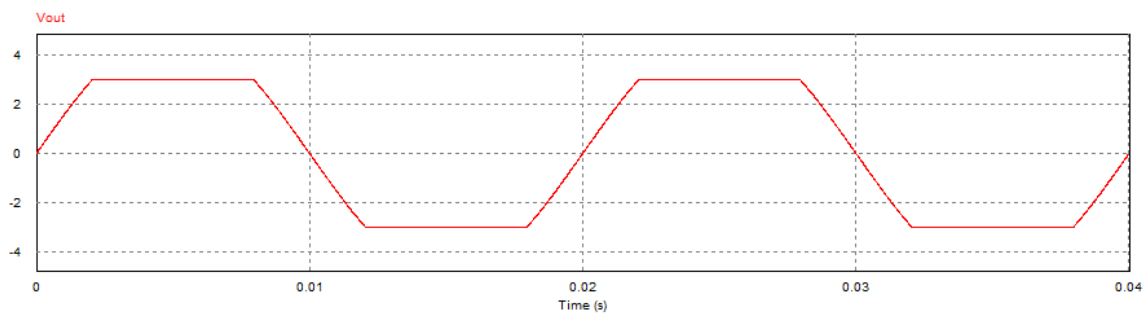
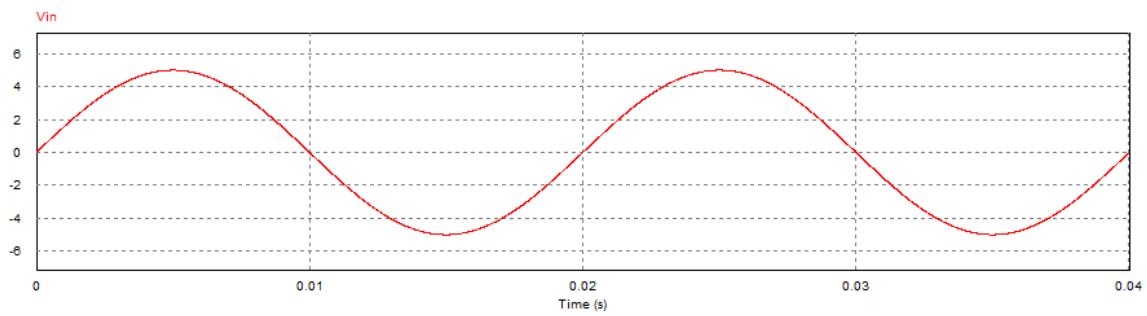
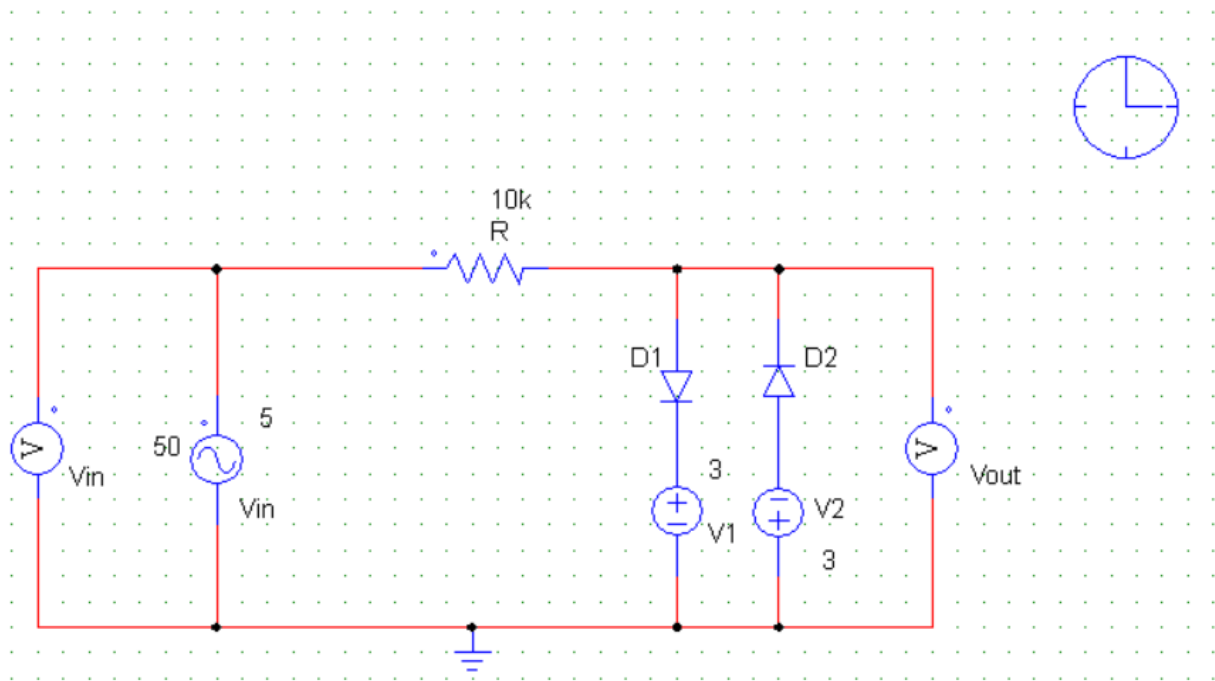


## Task – A7





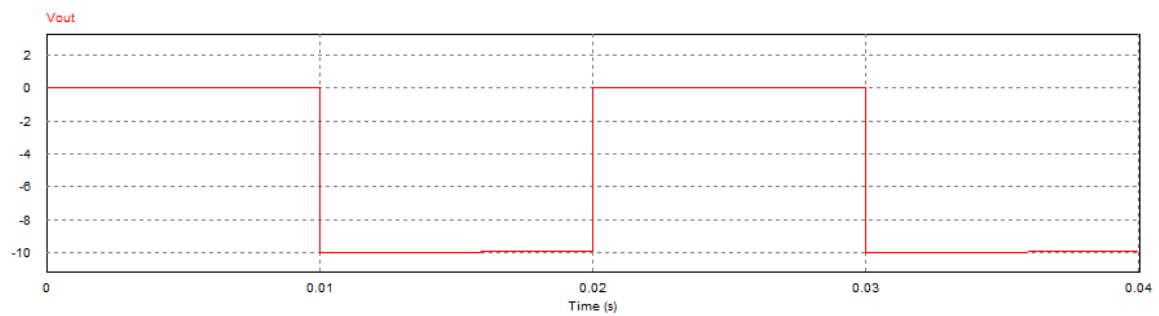
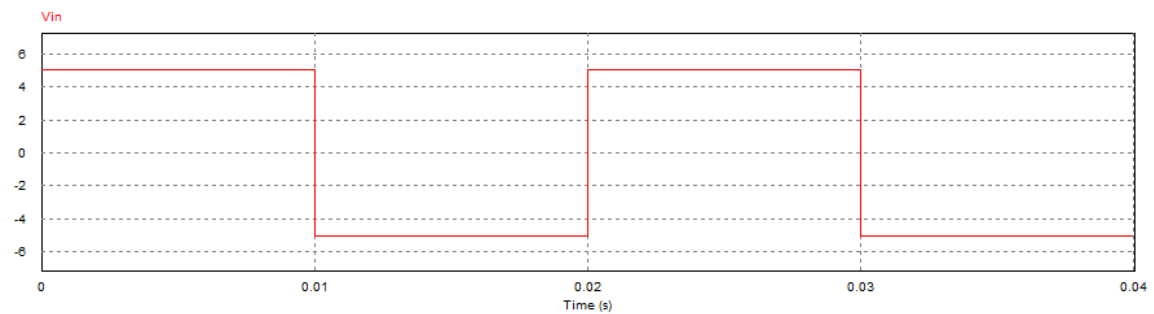
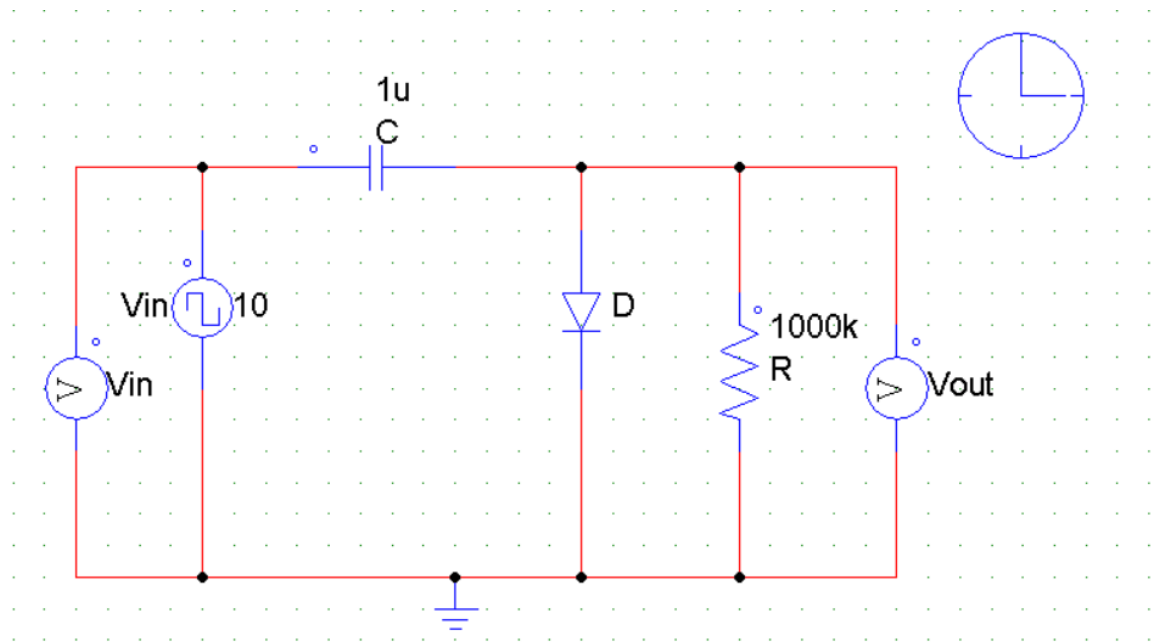
## Task – A8



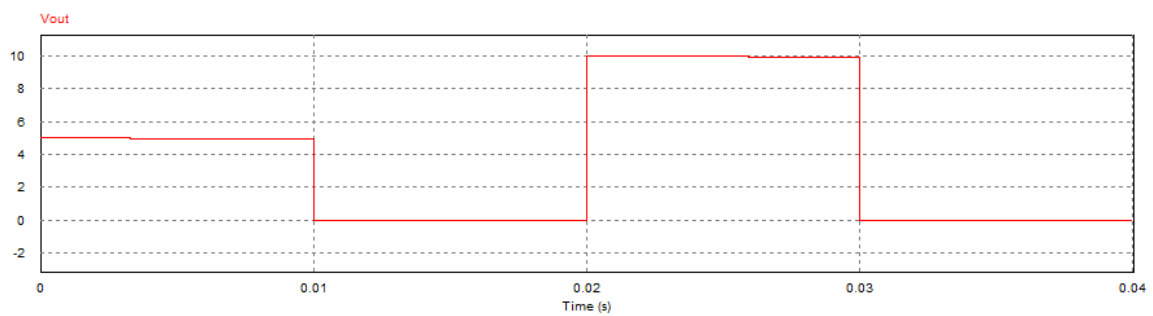
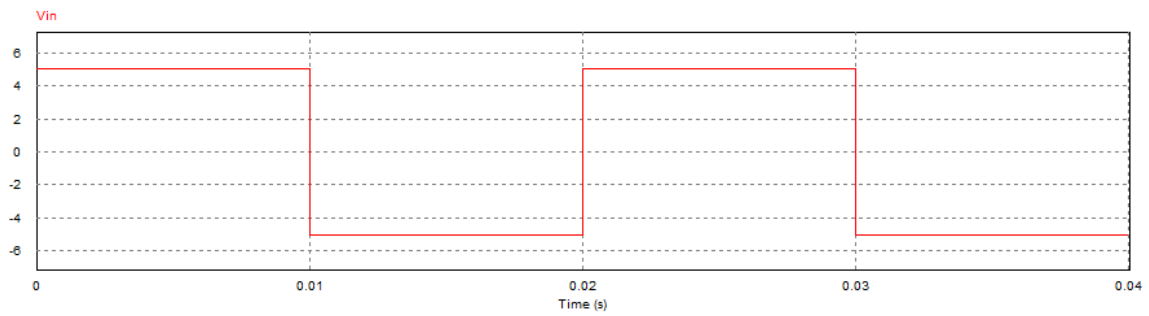
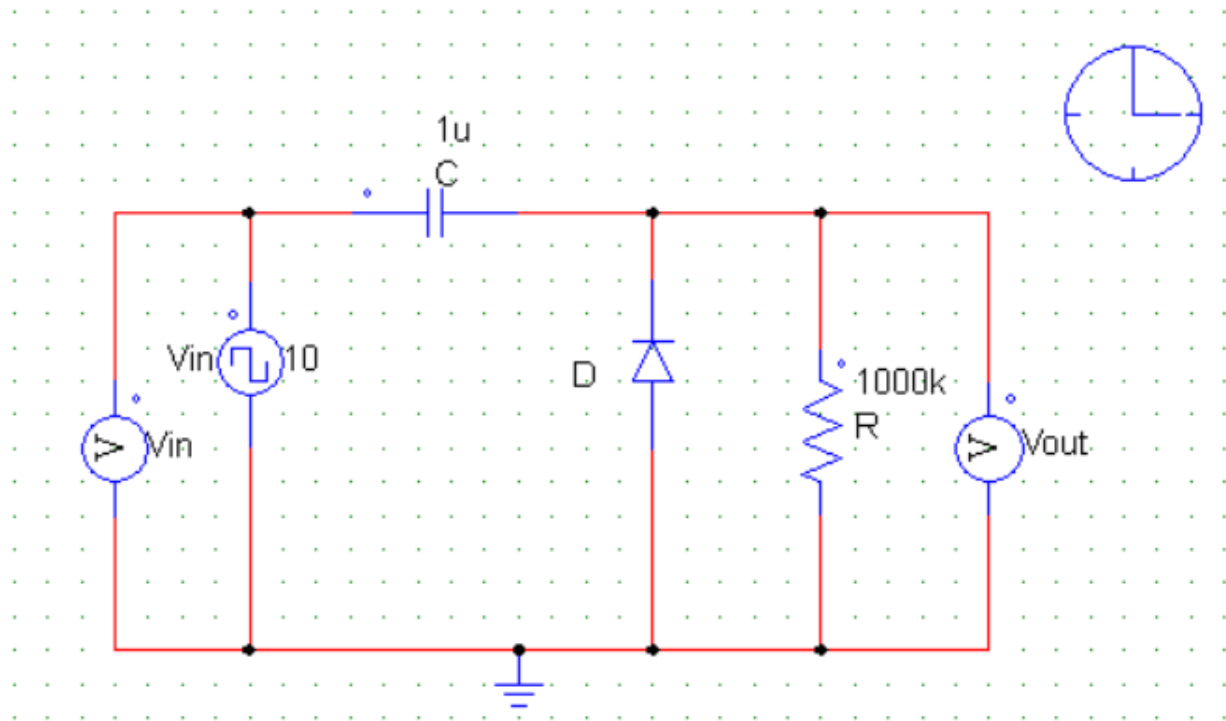
# Experiment – 02 (Part – B)

## Series clamping Circuit (with Diode and Resistor)

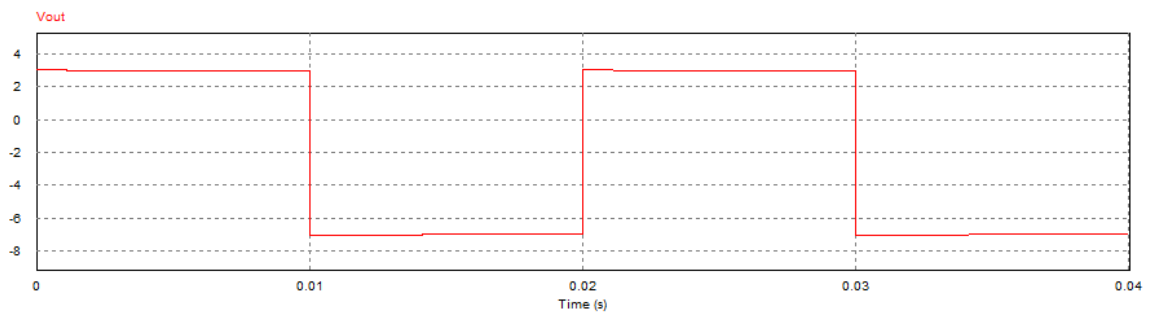
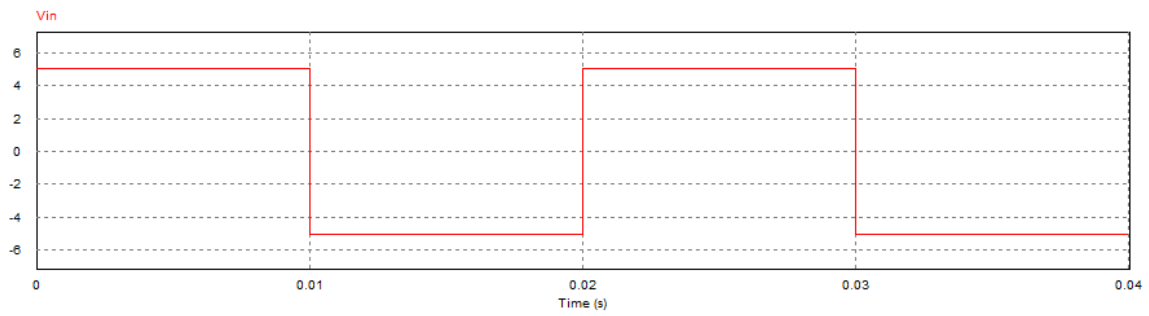
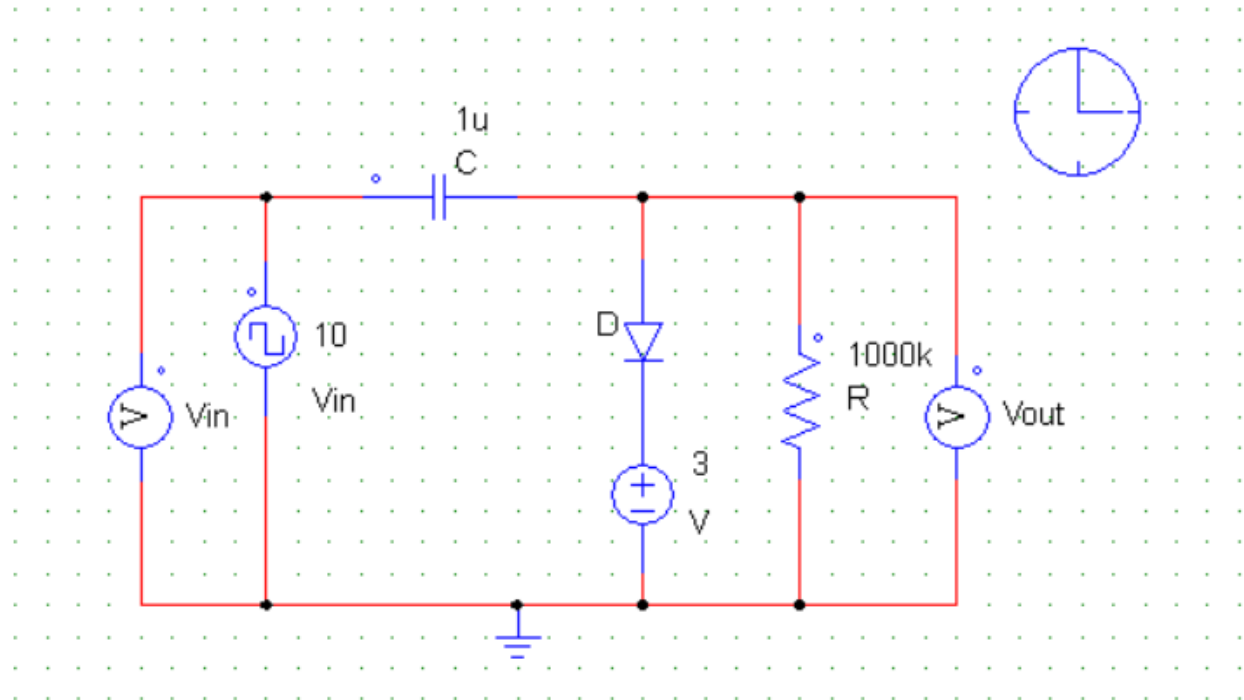
### Task – B1



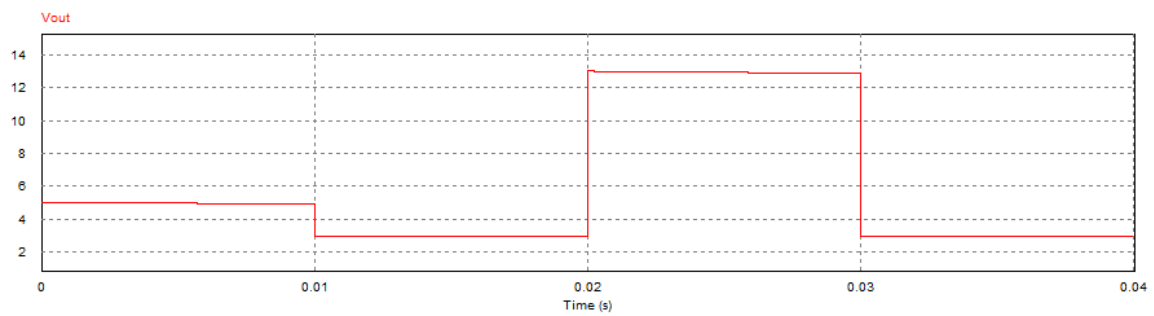
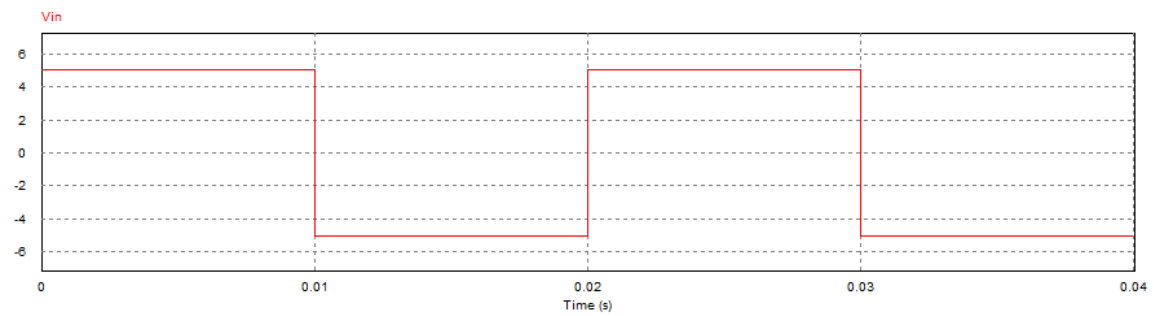
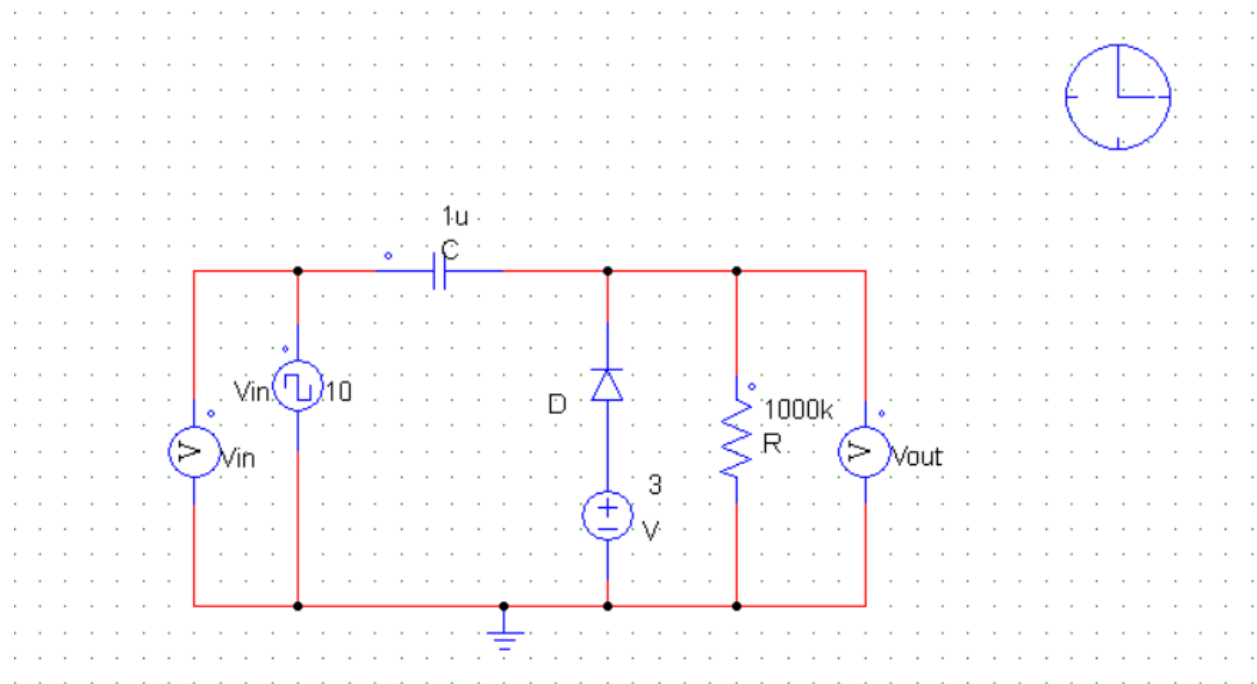
## Task – B2



## Task – B3

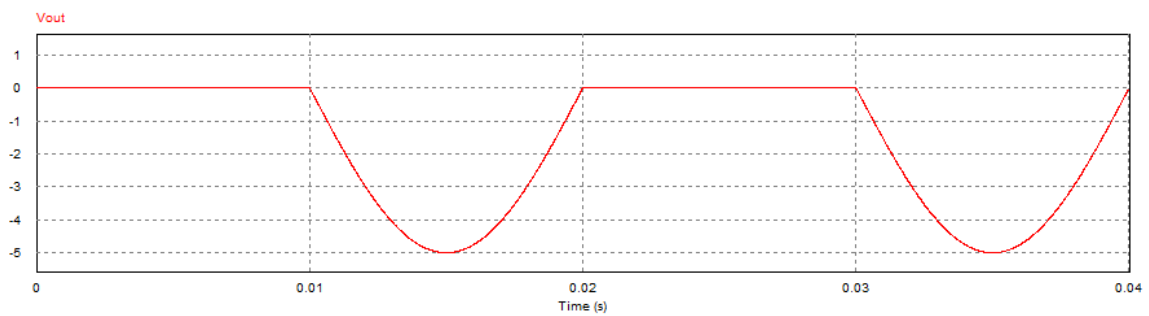
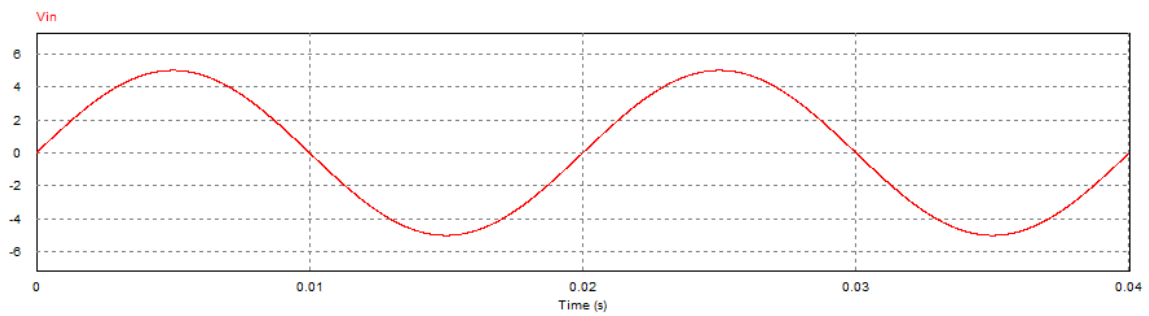
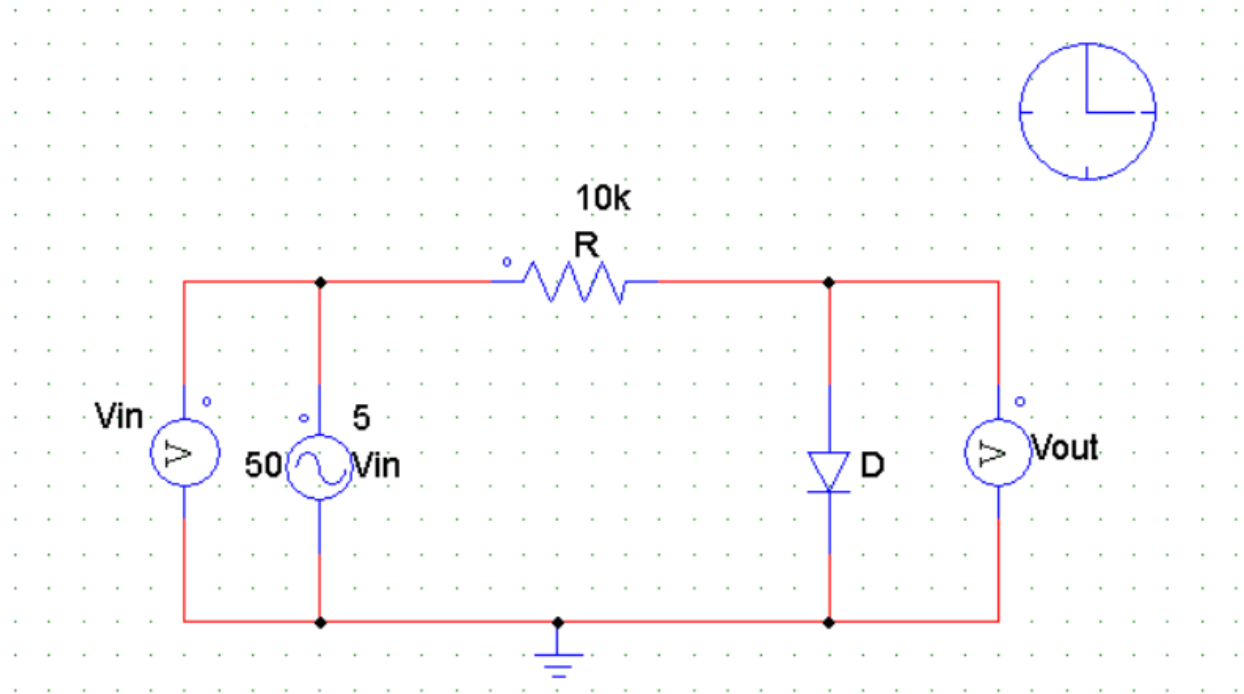


## Task – B4

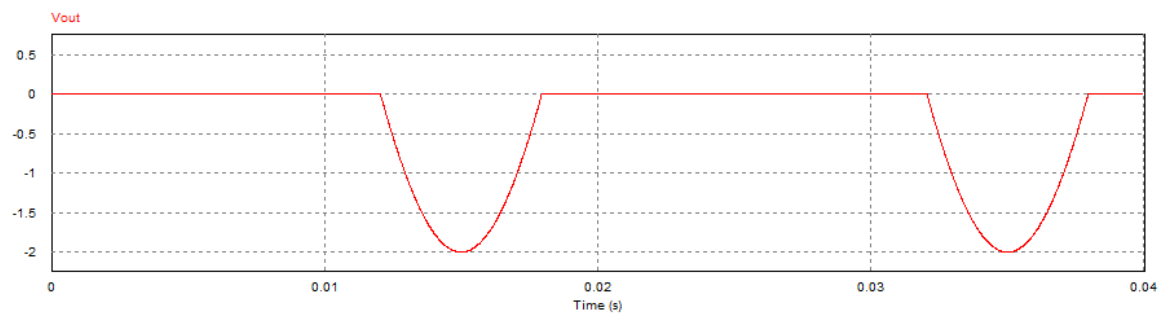
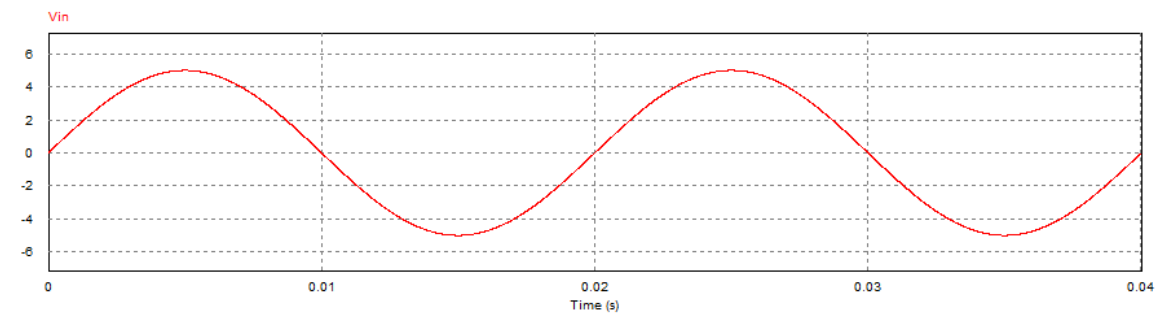
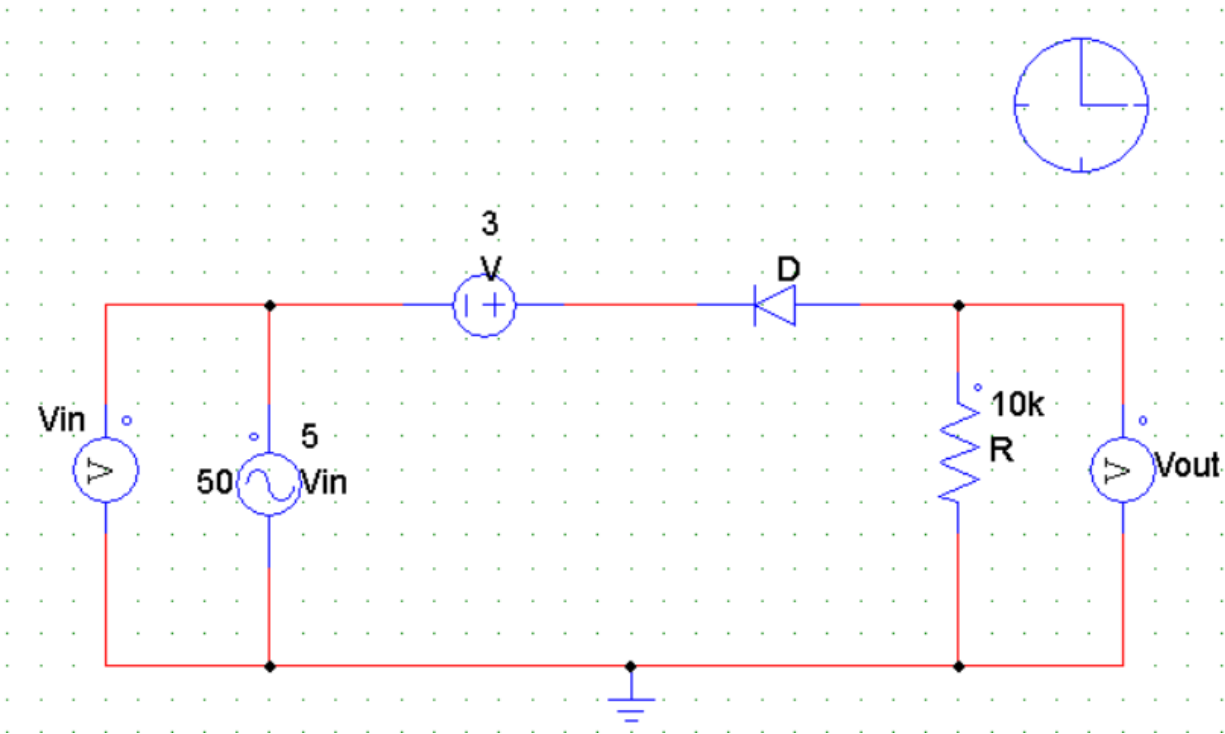


# Assignment

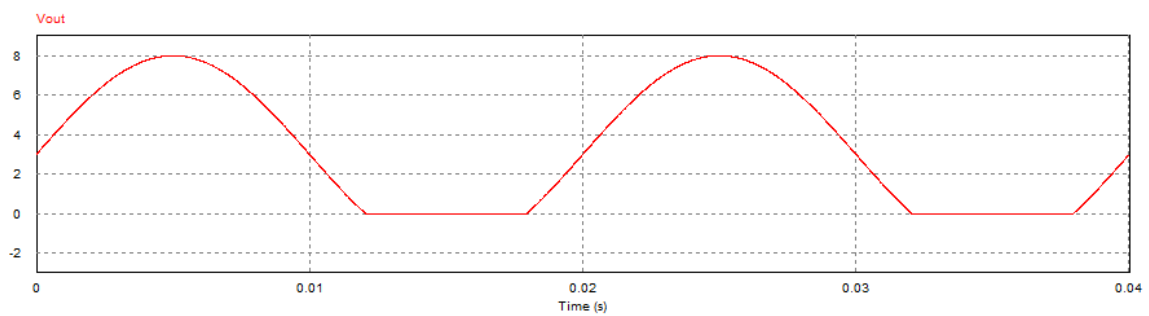
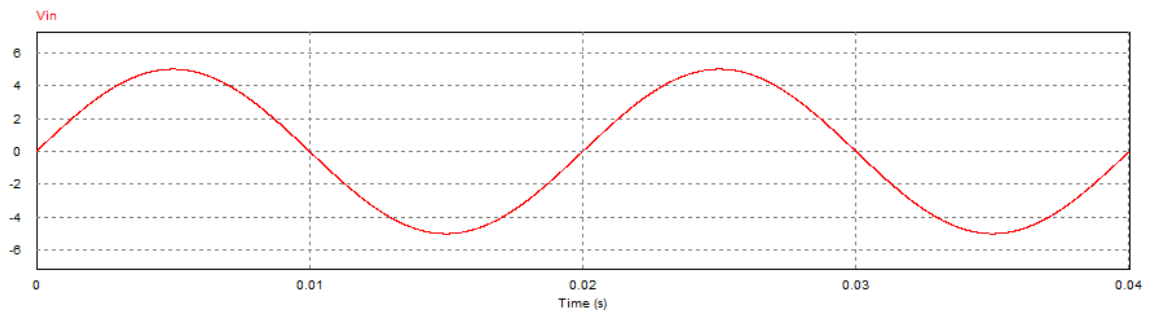
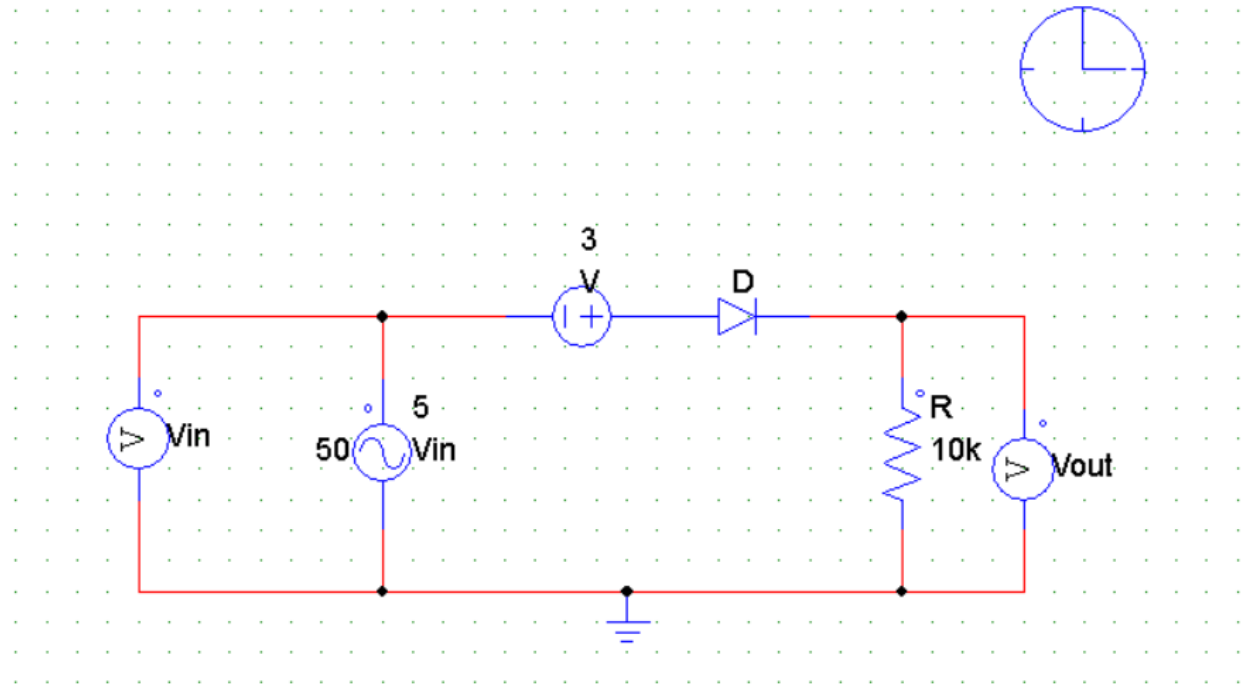
## Assignment – 1



## Assignment – 2

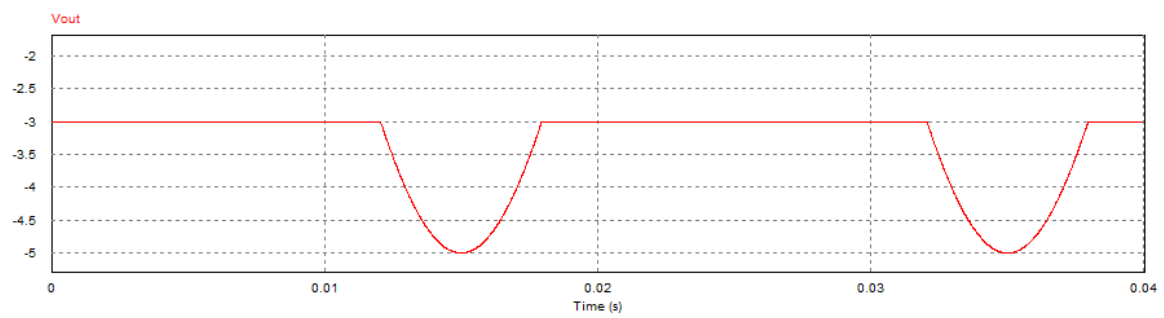
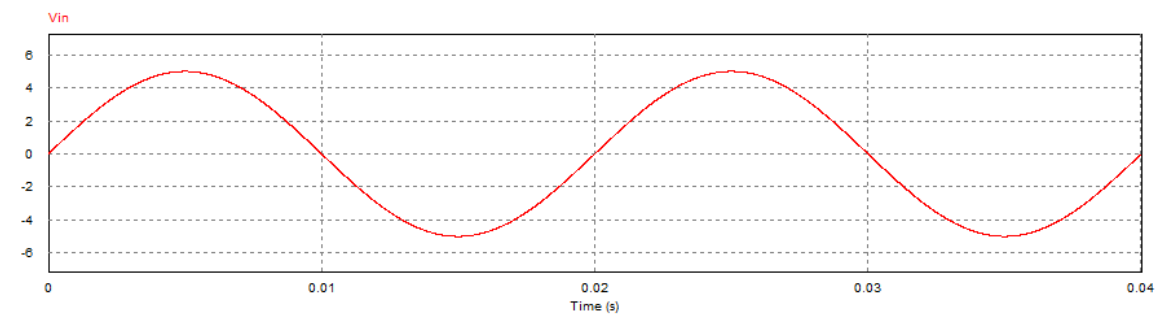
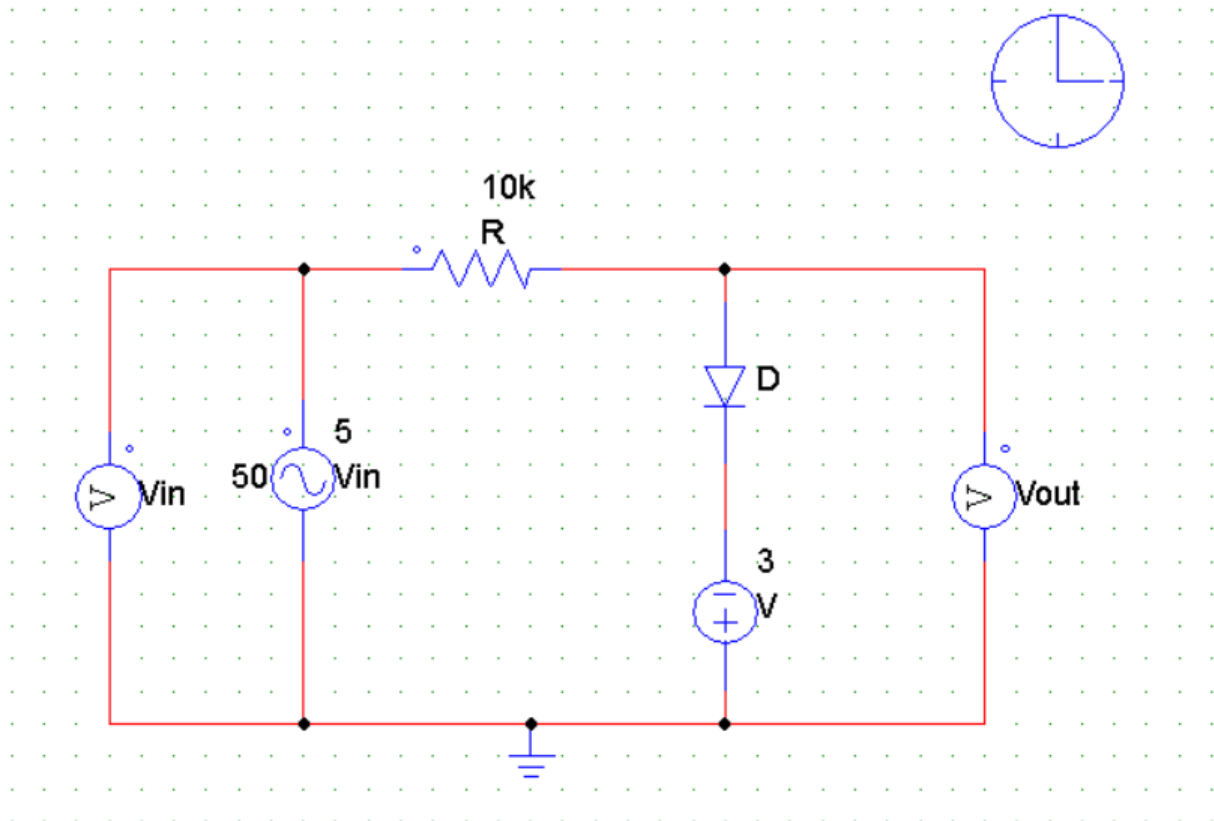


## Assignment – 3

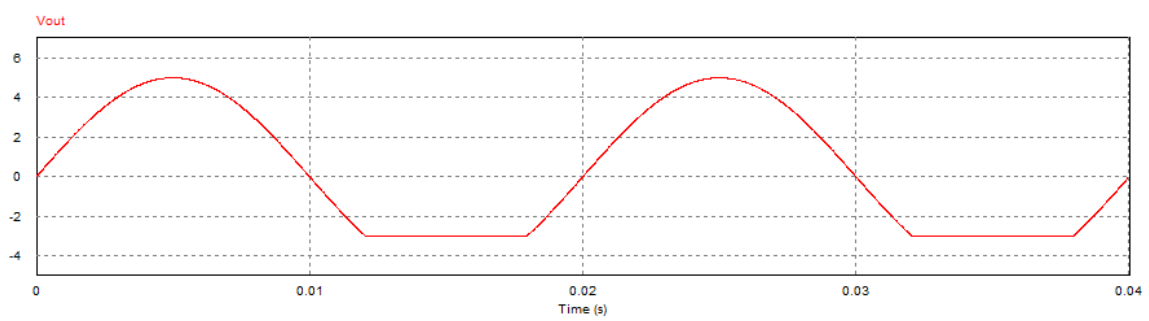
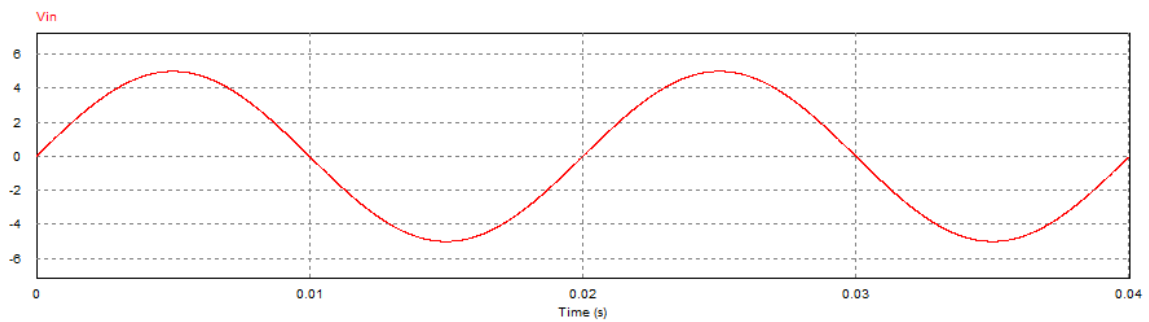
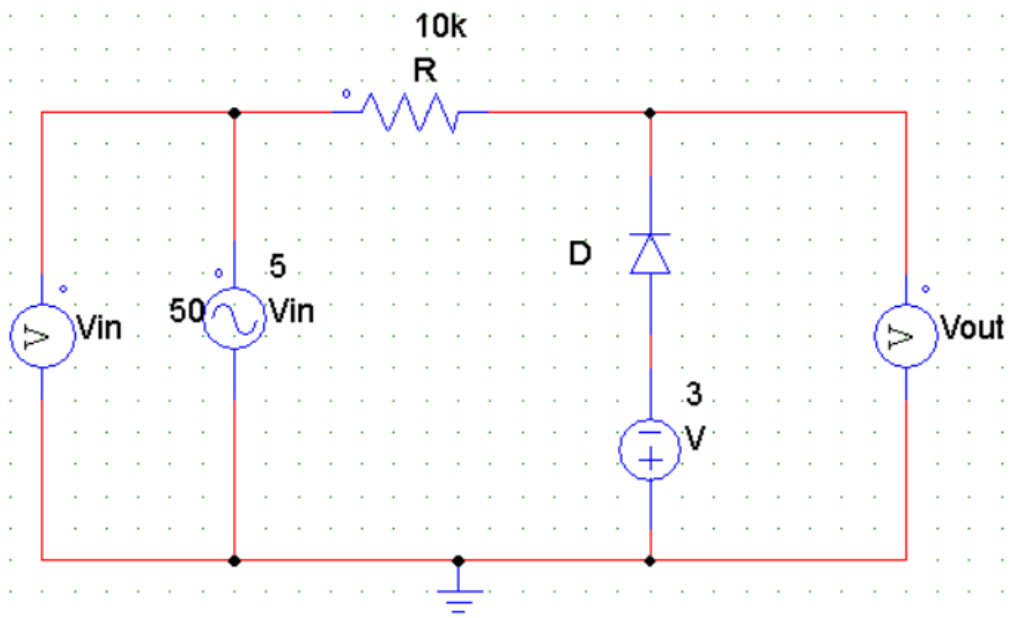
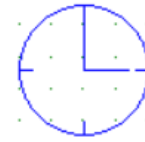




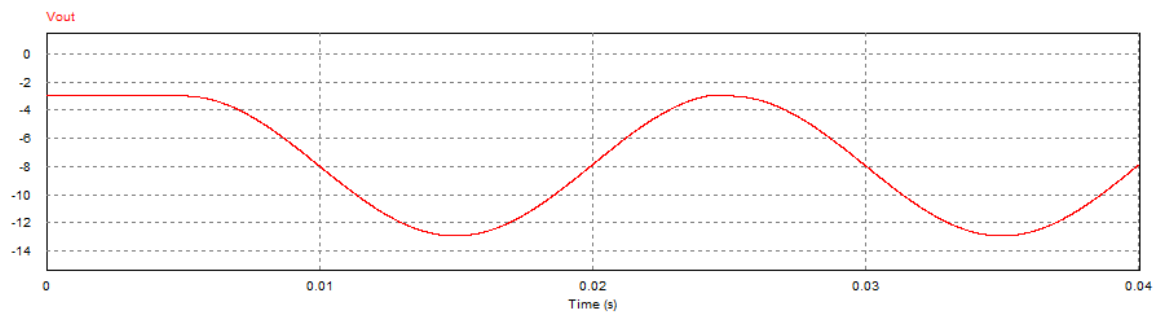
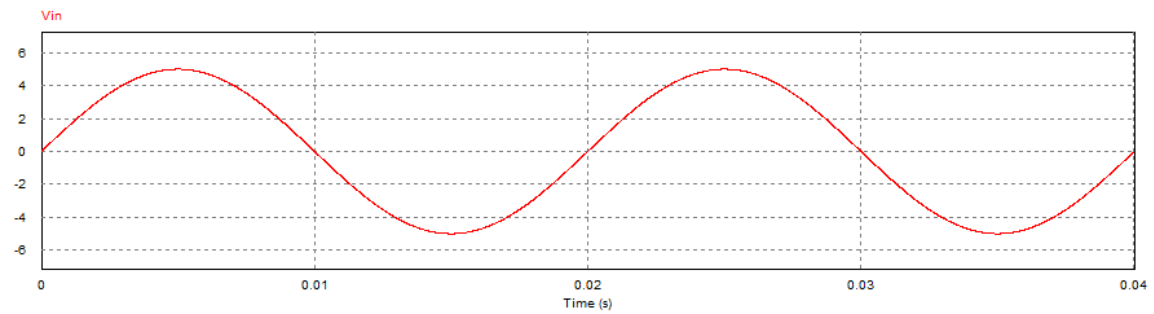
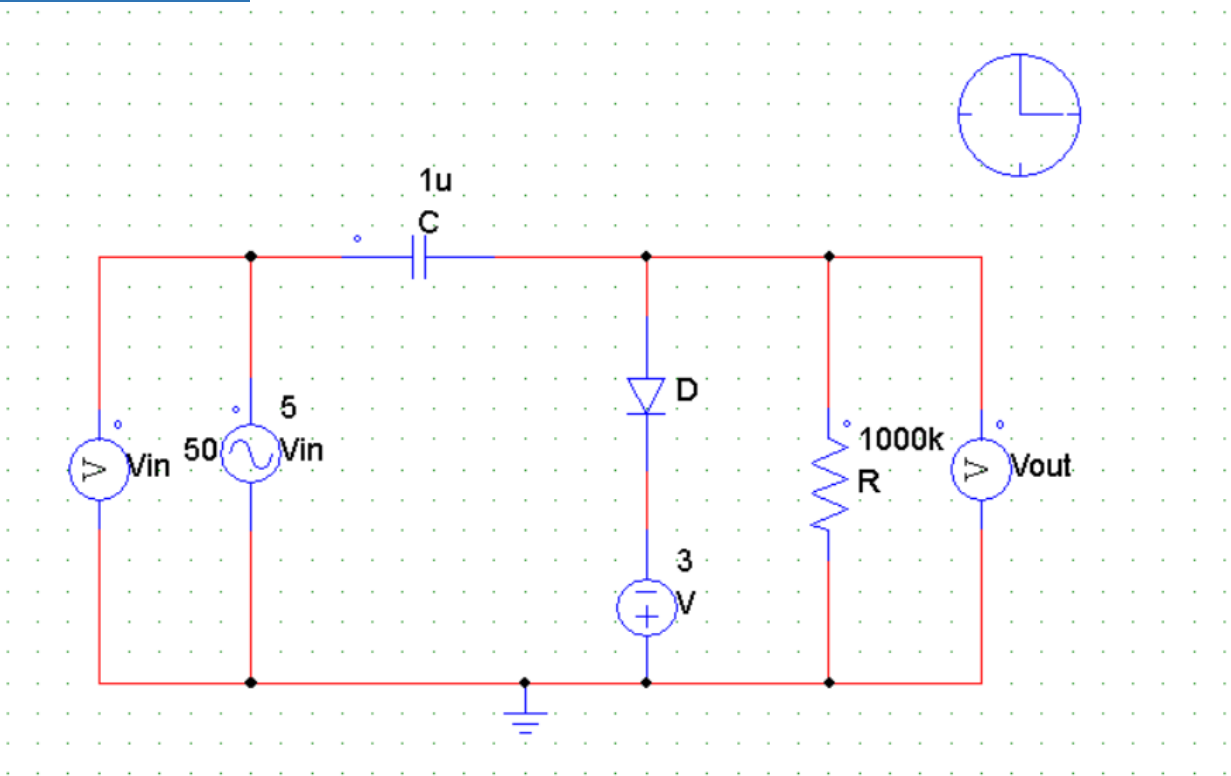
## Assignment – 4



## Assignment – 5



## Assignment – 6



## Assignment – 7

