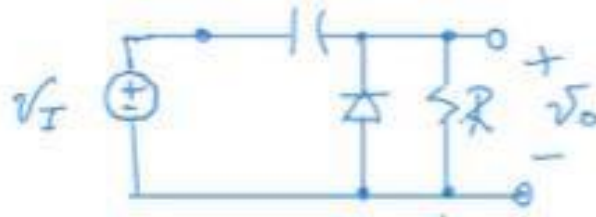


1.-

The clamped capacitor is loaded by R.

v_I is a symmetric 10-V peak to peak square wave at 100 kHz. Sketch the waveform at v_O if the time constant $CR = 10 \mu s$



2.- P 5.24 (From Textbook)

3.- P 5.25 (From Textbook)

