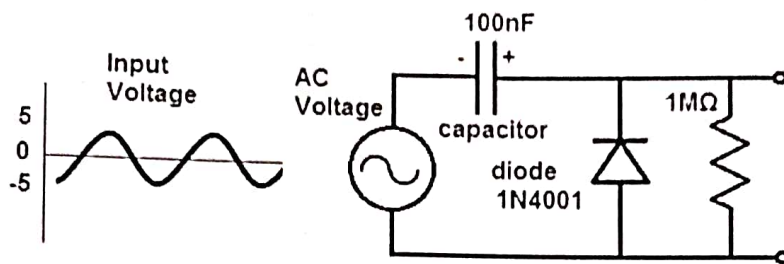
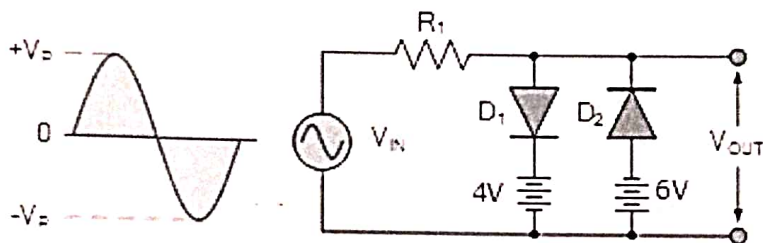


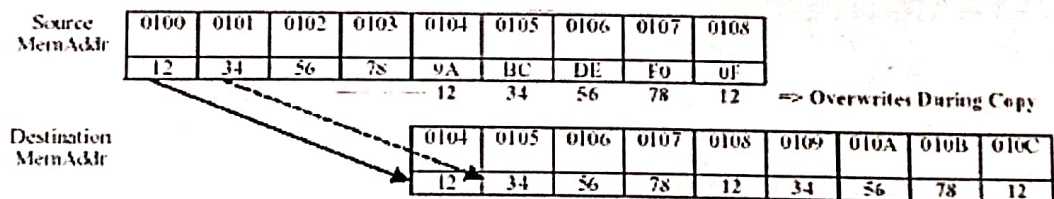
- 1) Draw the output waveform of the below mentioned circuit.



- 2) Draw the output waveform of the below mentioned circuit. ($V_{p-p} = 20V$)



- 3) Design a mod-4 ripple down counter.
- 4) Write a circular linked list in C and print the list.
- 5) Write a C program to copy a text file to another text file.
- 6) Write a C program to demonstrate a copy between two overlapped buffers.



- 7) Write a C program to demonstrate a call-back function.
- 8) Write a C program to throw a "segmentation fault" error.