

- *41. Determine v_o for each network of Fig. 2.184 for the input shown.

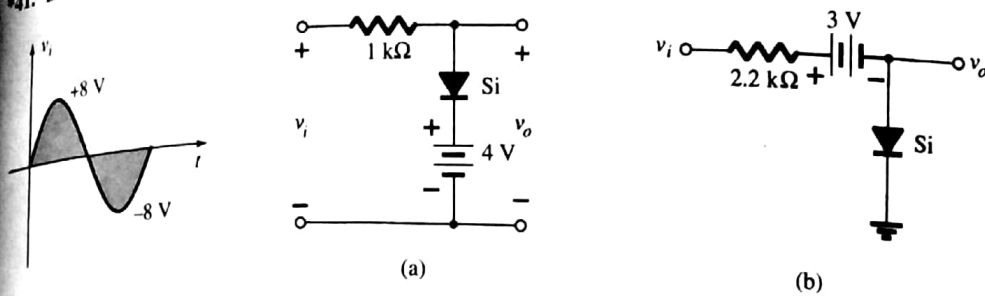


FIG. 2.184

Problem 41.

42. Sketch i_R and v_o for the network of Fig. 2.185 for the input shown.

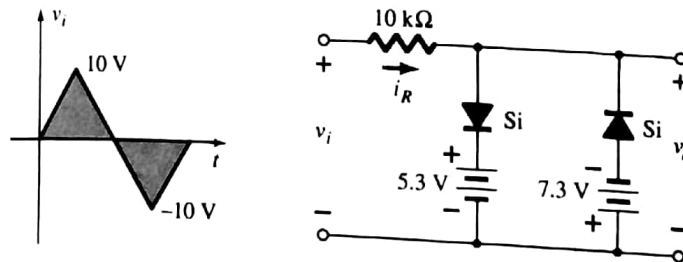


FIG. 2.185

Problem 42.

2.9 Clambers

43. Sketch v_o for each network of Fig. 2.186 for the input shown.

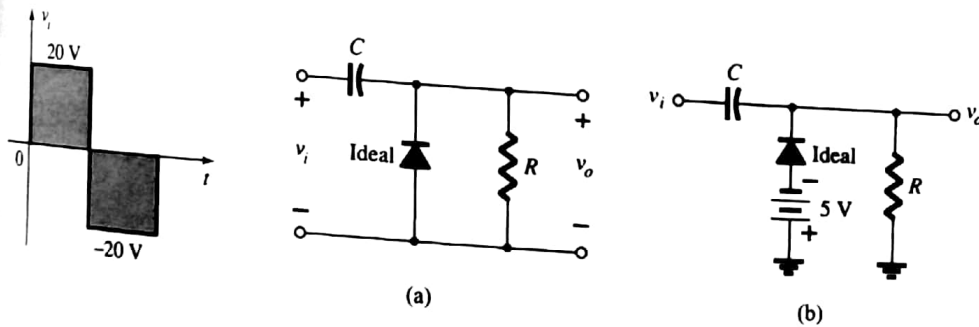


FIG. 2.186

Problem 43.

44. Sketch v_o for each network of Fig. 2.187 for the input shown.

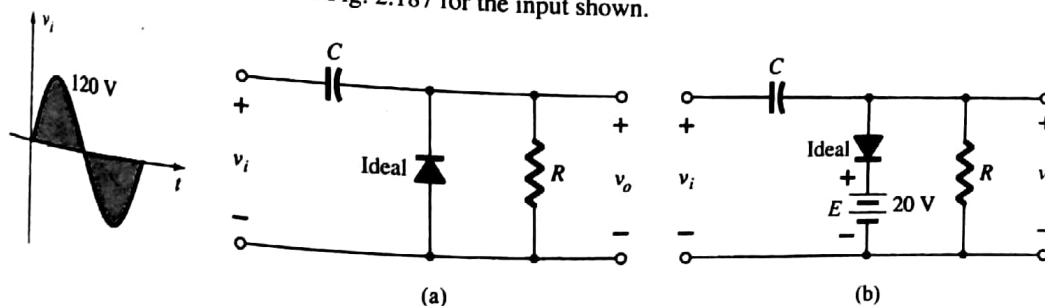


FIG. 2.187

Problem 44.

- *45. For the network of Fig. 2.188:
- Calculate 5τ .
 - Compare 5τ to half the period of the applied signal.
 - Sketch v_o .