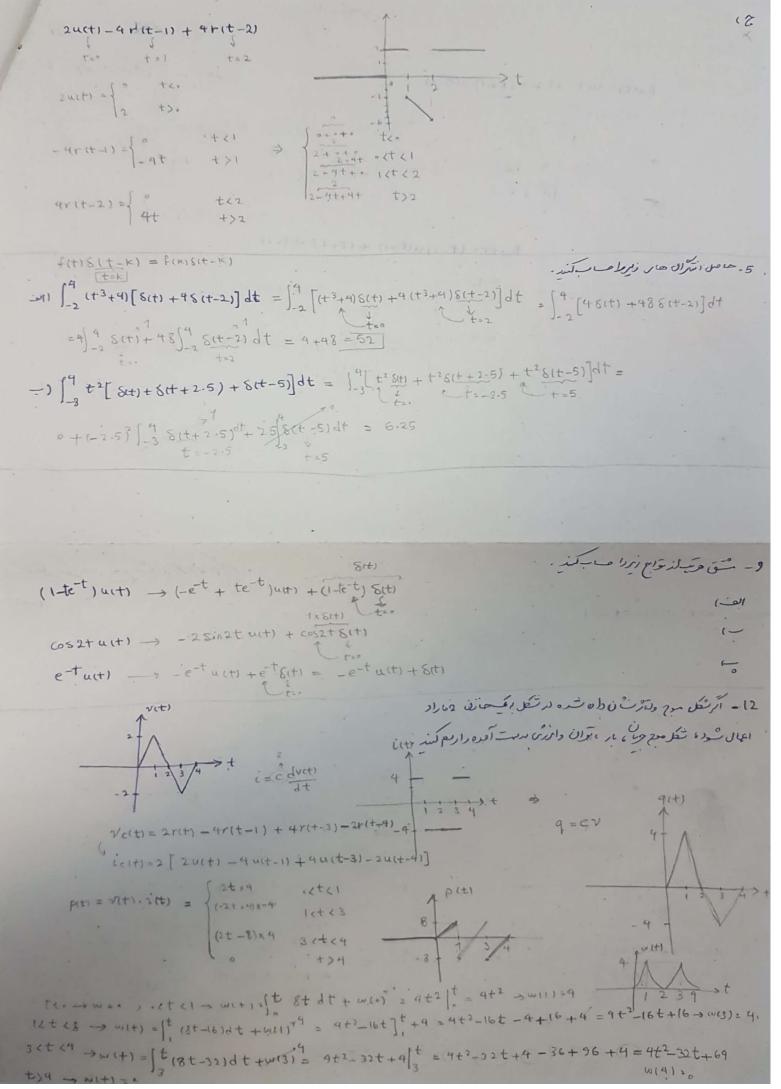
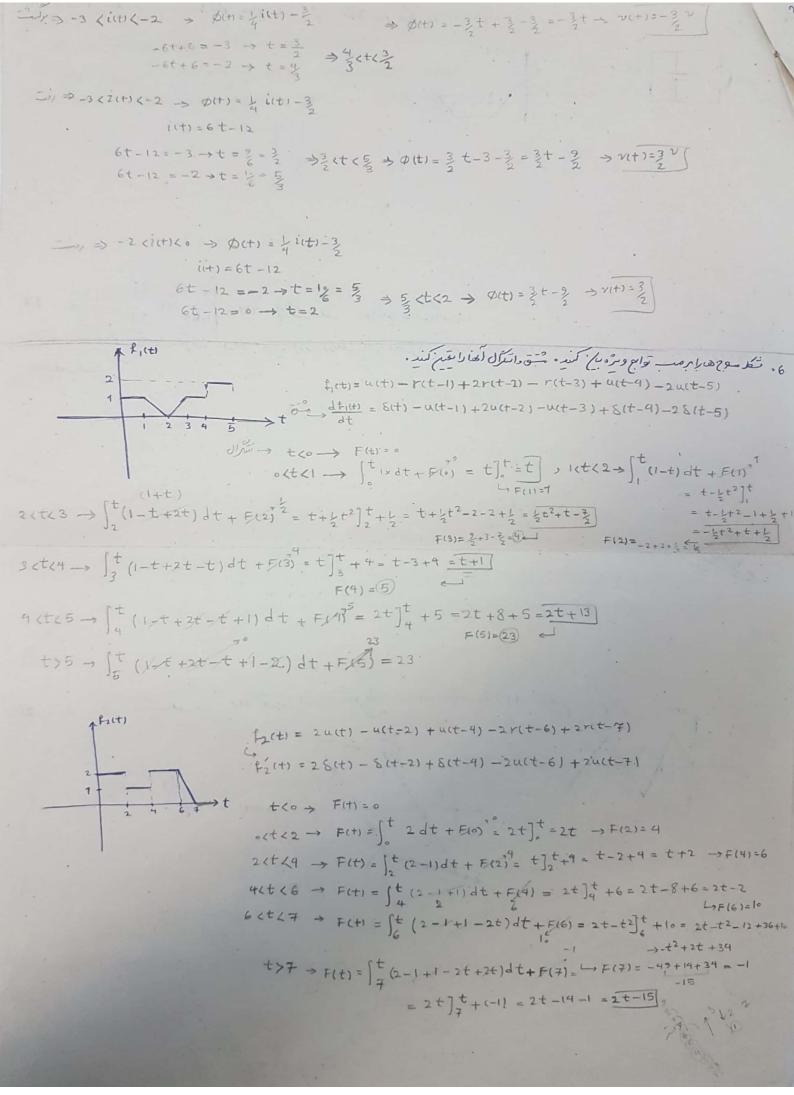


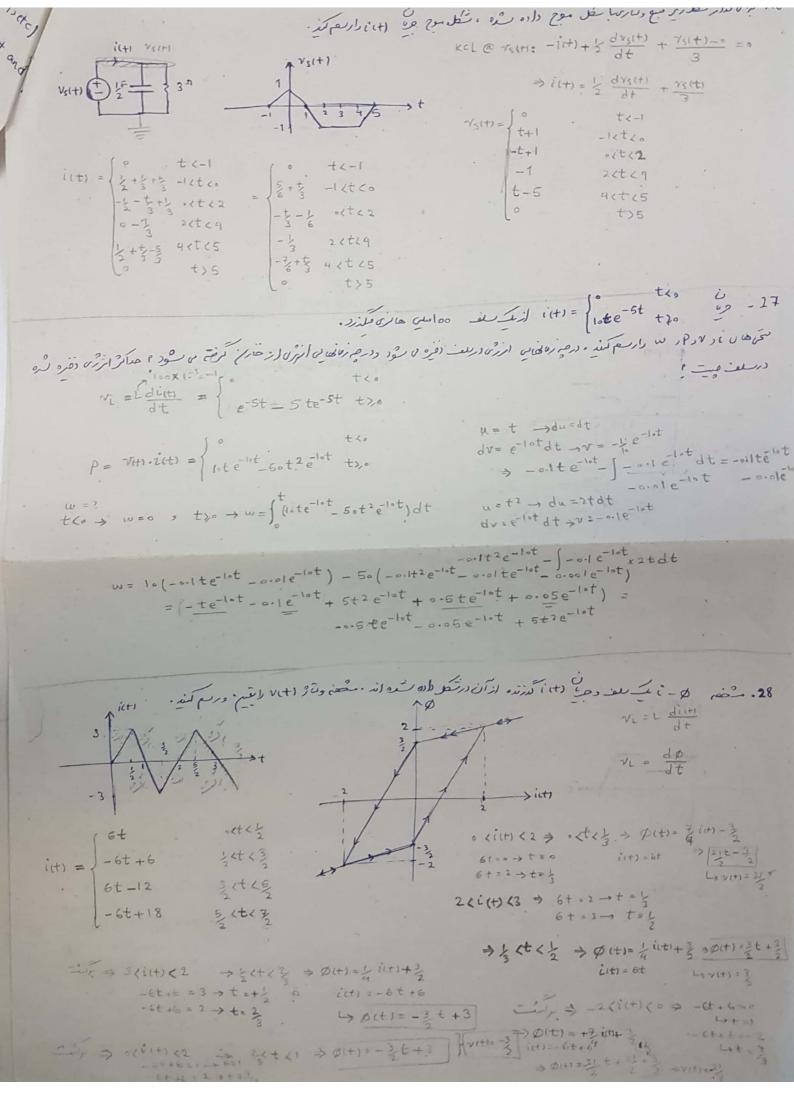
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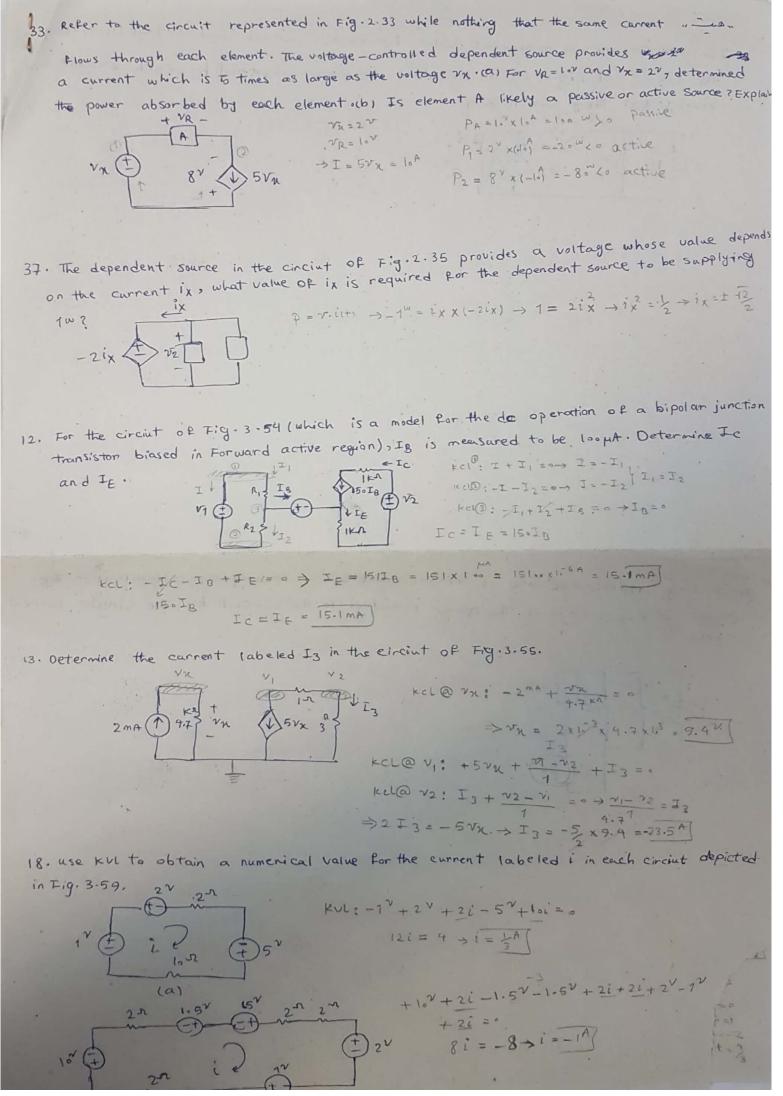
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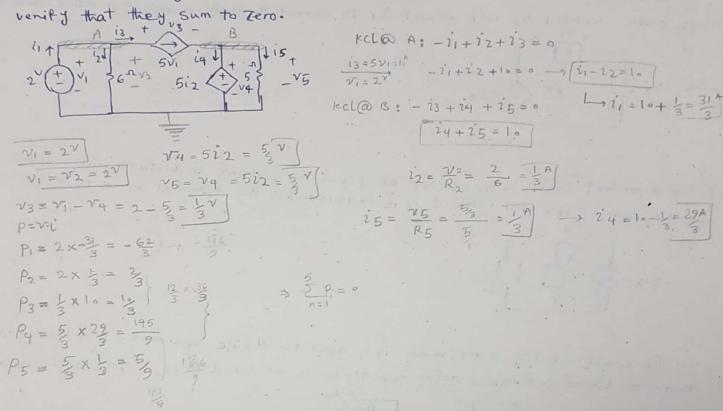
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23. (a) Determine a numerical value for each current and voltage (1), visetc)
the circuit of Fig. 3.63. (b) calculate the power absorbed by each element and
venify that they sum to zero.



46. Making appropriate use of resistor combination techniques, calculate is in the circuit of Fig. 3.84 and the power provided to the circuit by the single current source.

