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Determine the amount of power absorbed or supplied by the elements in Fig. E1.1. Hence, the value of power is. Therefore, the sign of power is negative and so the element is supplying the power of . Hence, the value of power is. Therefore, the sign of power is positive and so the element is absorbing the power of .

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Figure 2.22 Simple parallel circuit. Since all of the circuit elements are in parallel, the voltage $v(t)$ appears across each of them. Furthermore, an examination of the circuit indicates that the current $i(t)$ is into the upper node of the circuit and the currents $i_1(t)$ and $i_2(t)$ are out of the node.

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