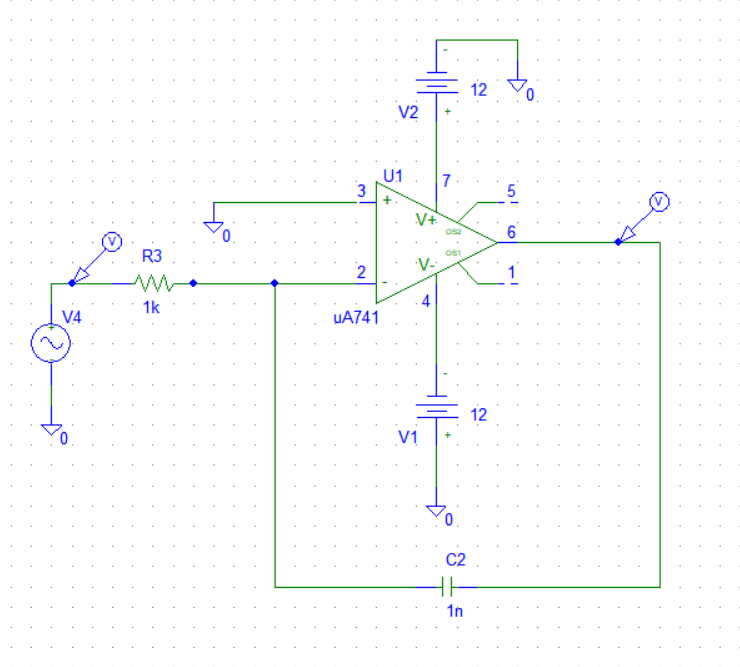
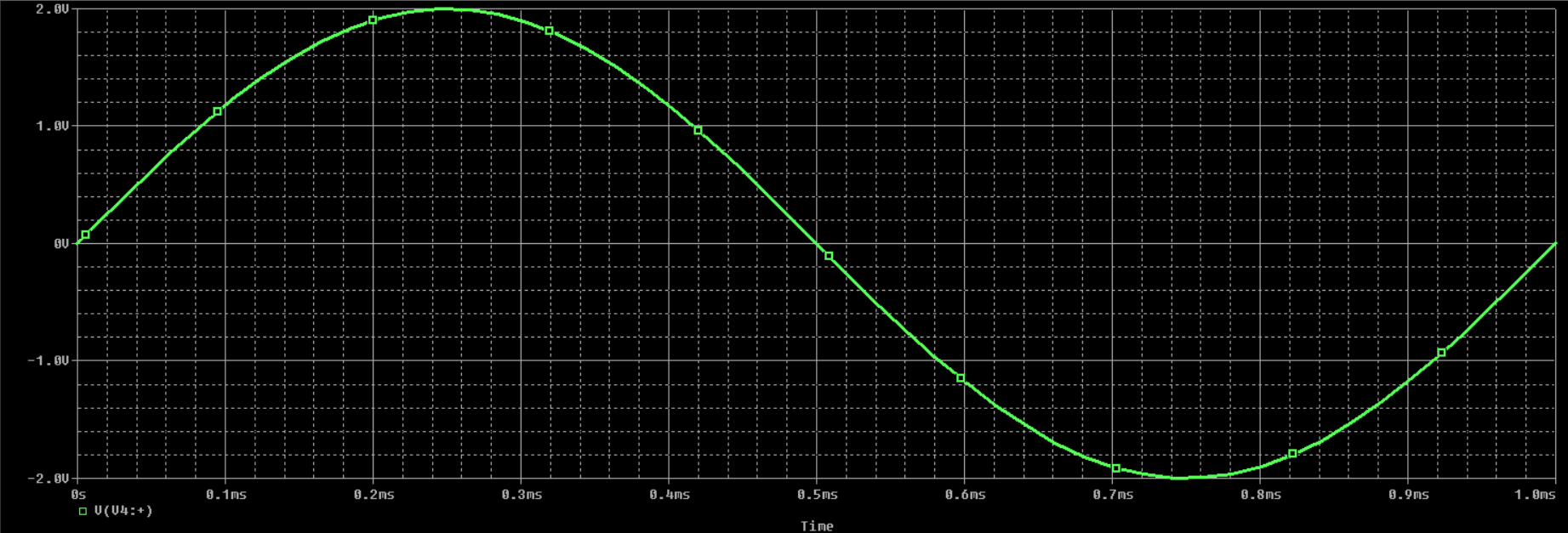
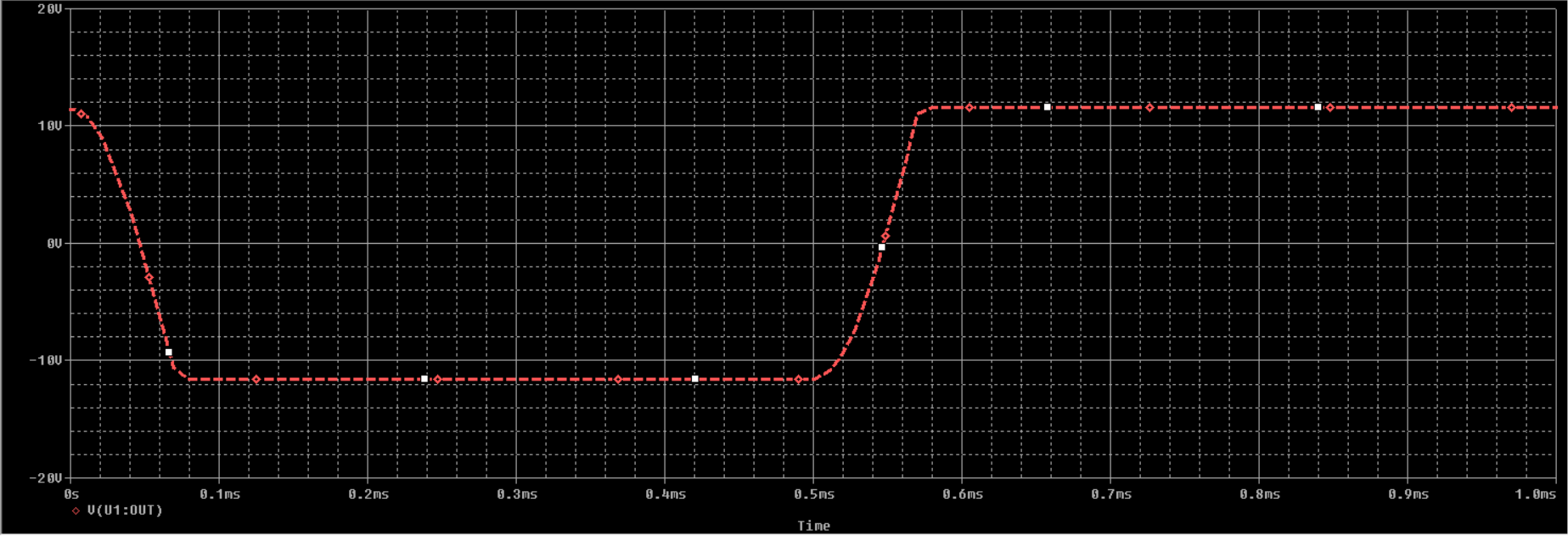
**Integrator OpAmp:**

****

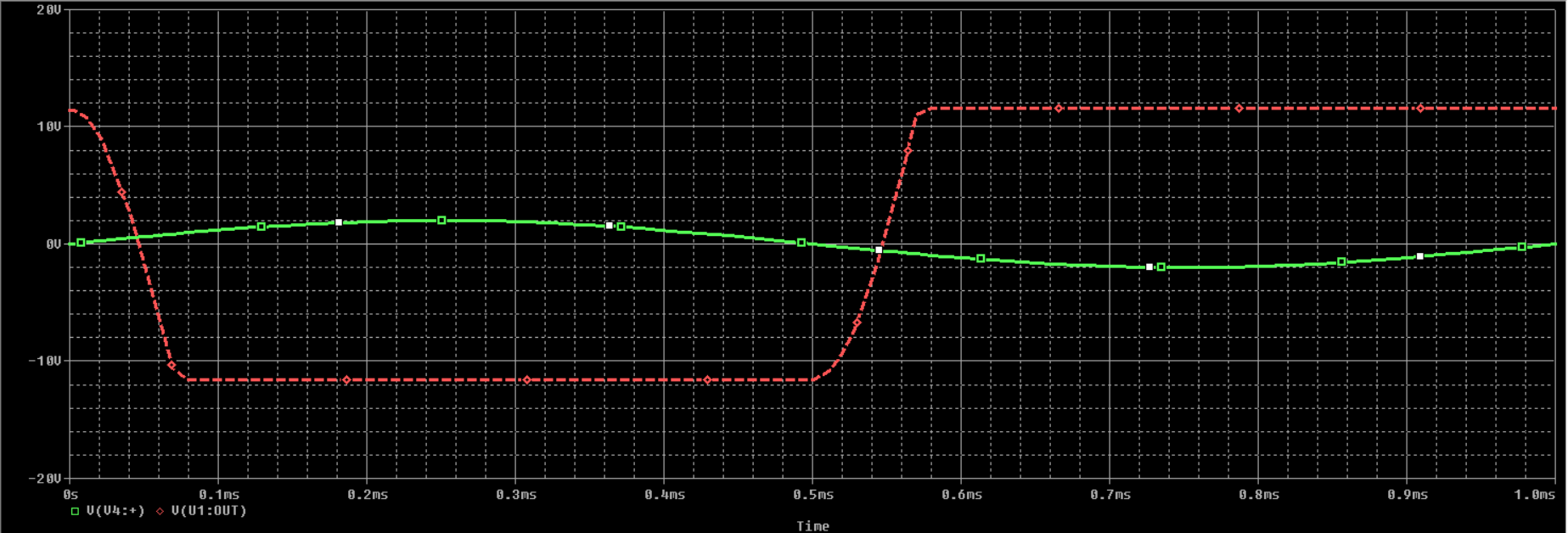
**Input:**

****

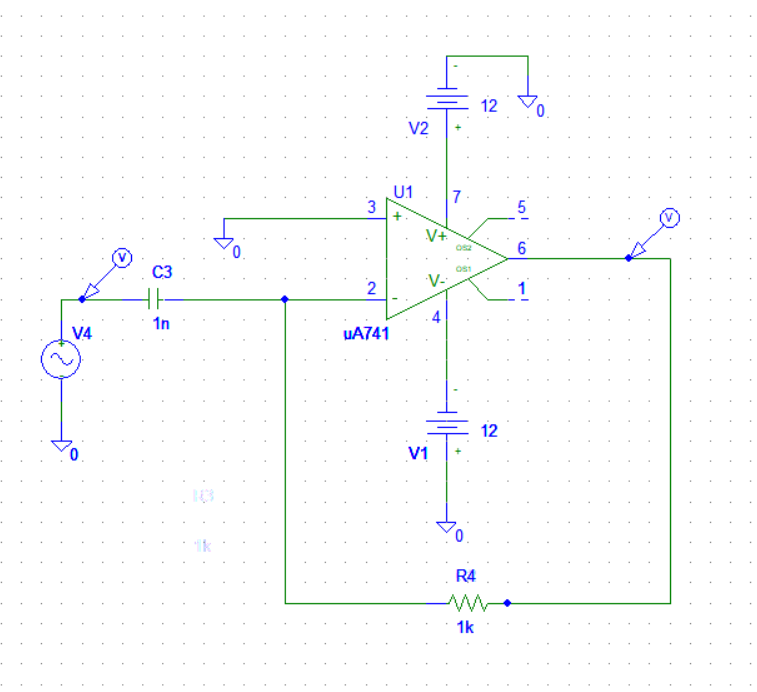
**Output:**

****

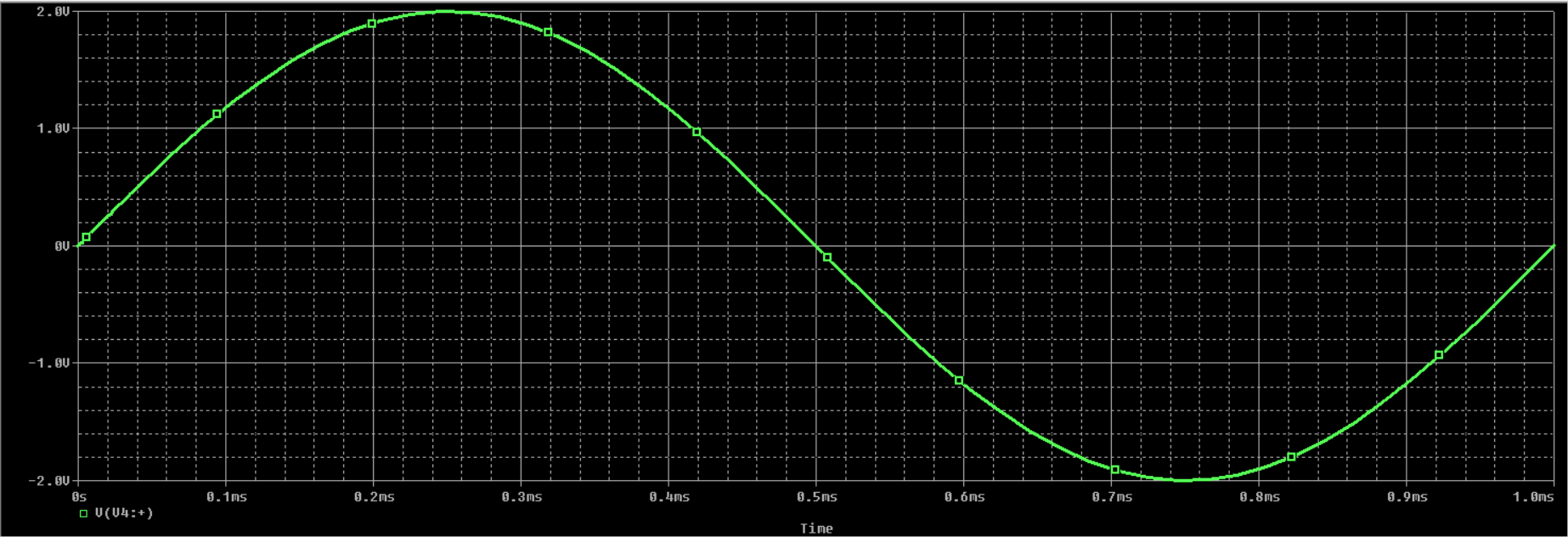
**Final:**

****

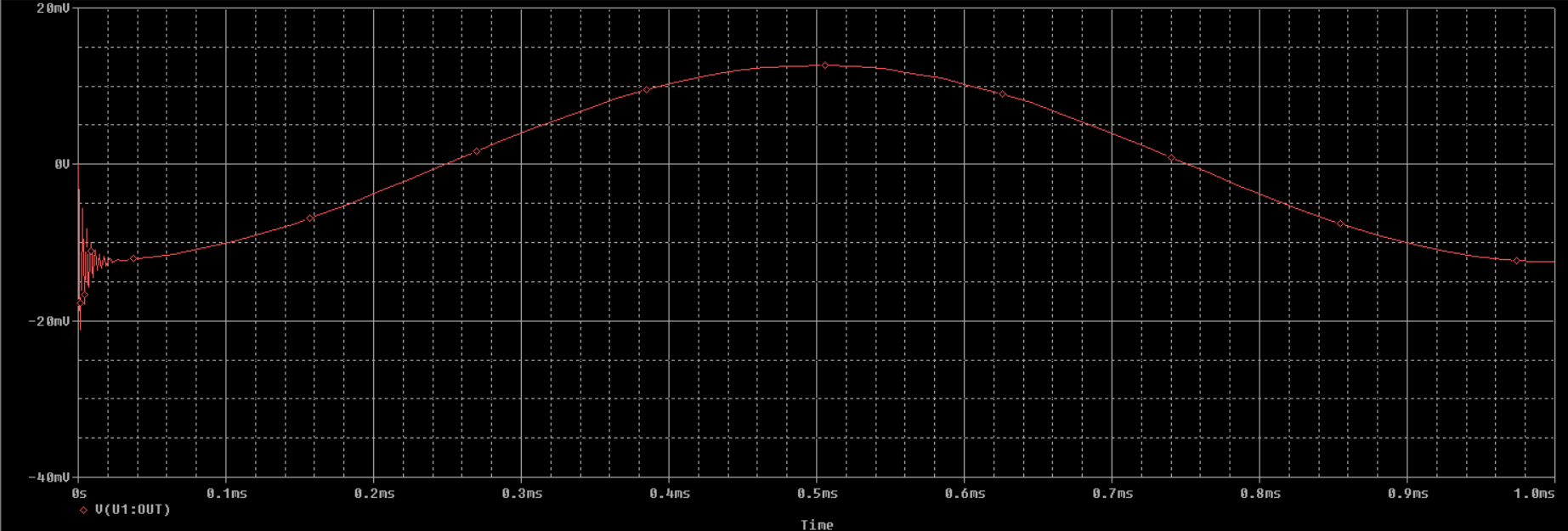
**Differentiator OpAmp:**

****

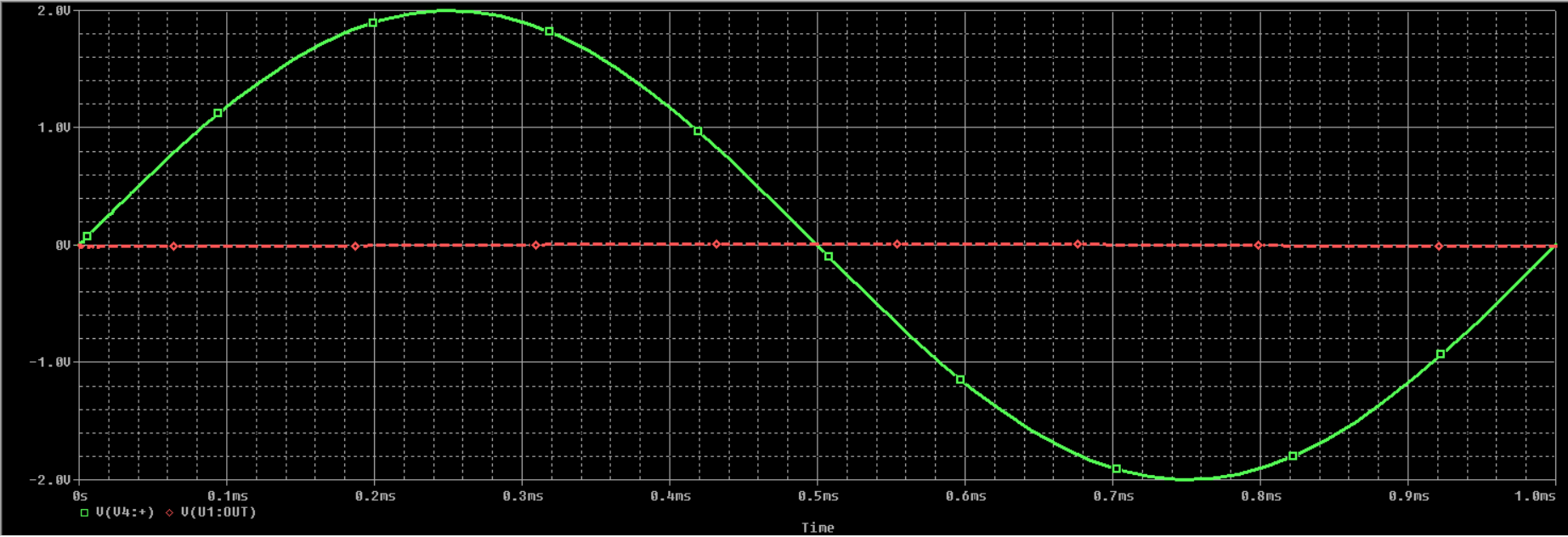
**Input:**

****

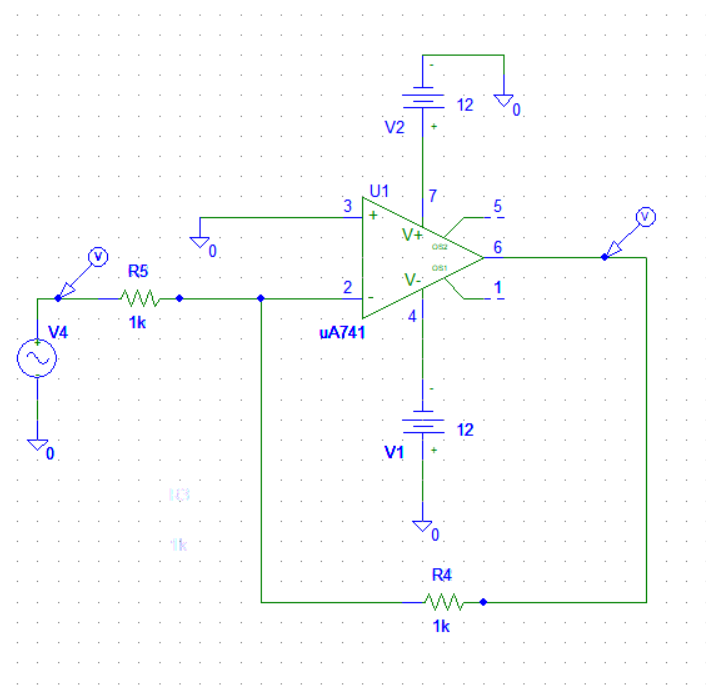
**Output:**

****

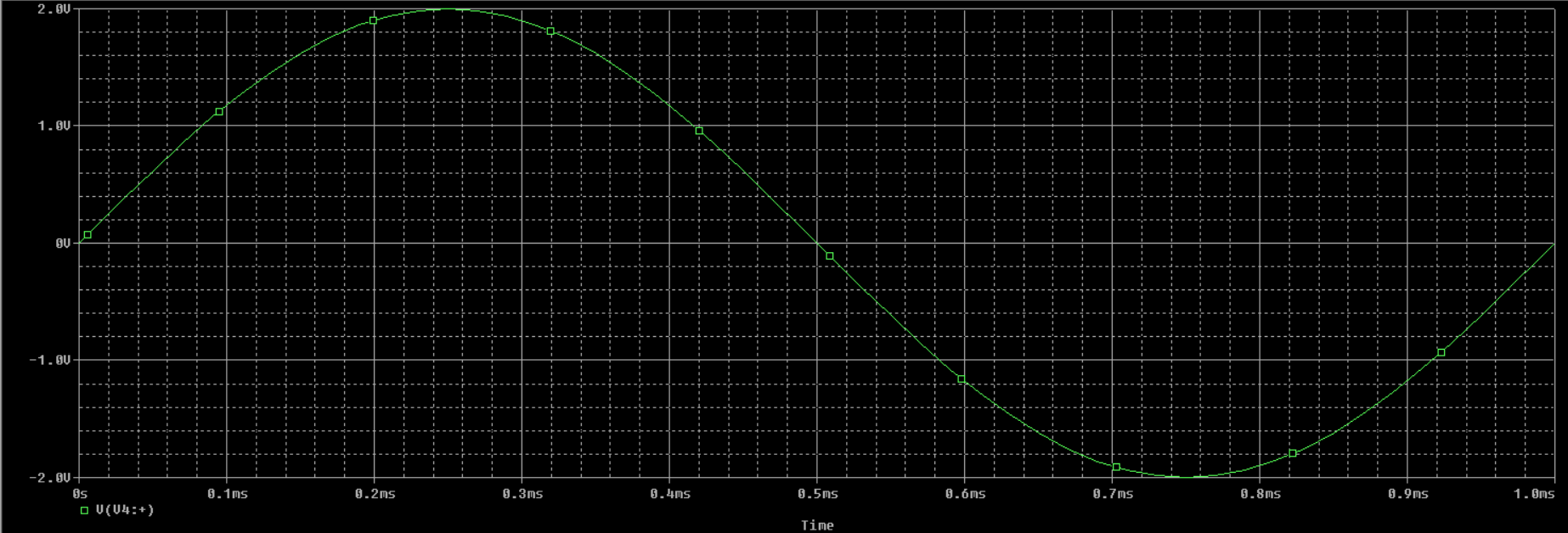
**Final:**

****

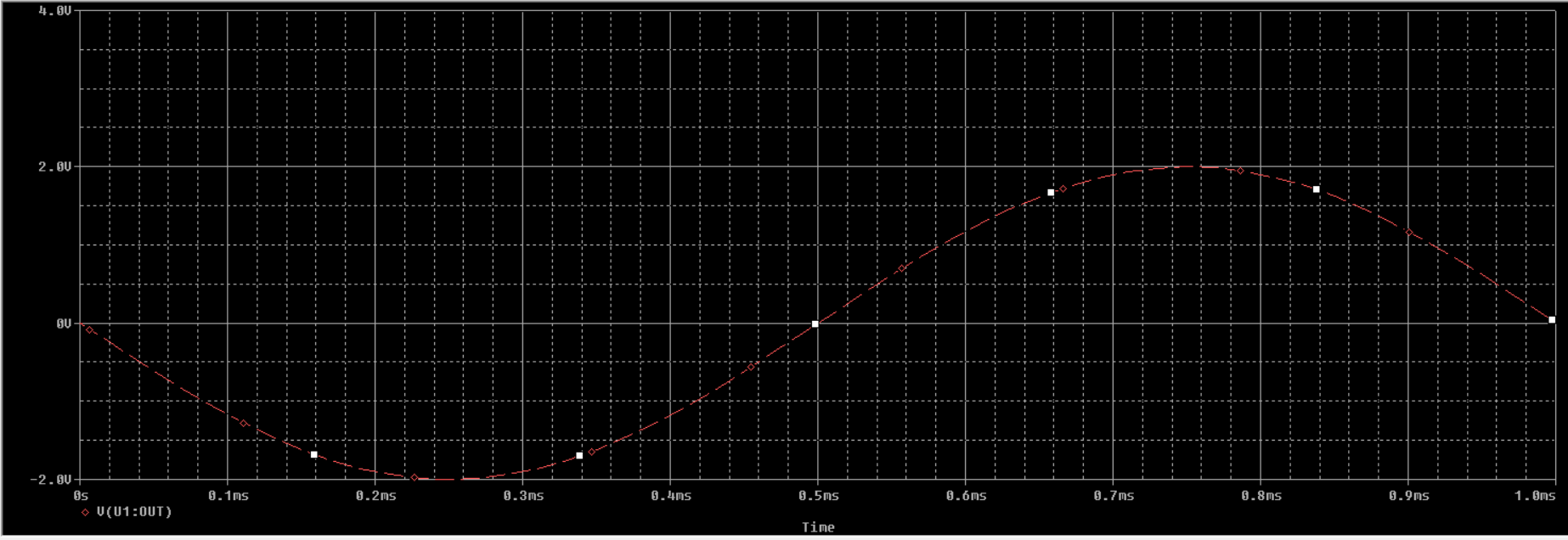
**Inverting OpAmp:**

****

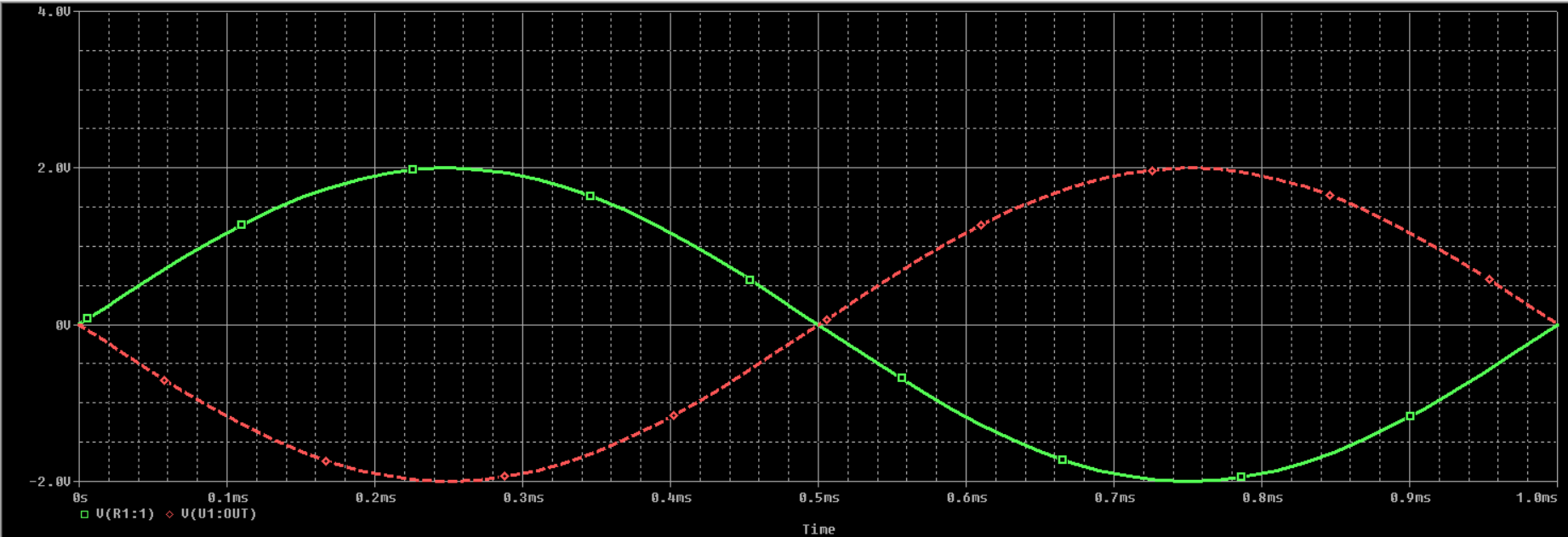
**Input:**

****

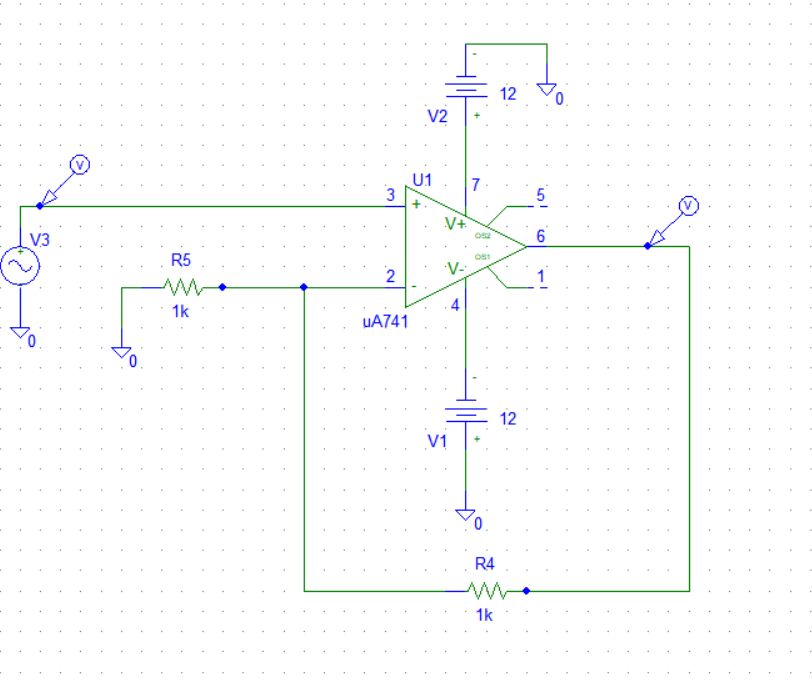
**Output:**

****

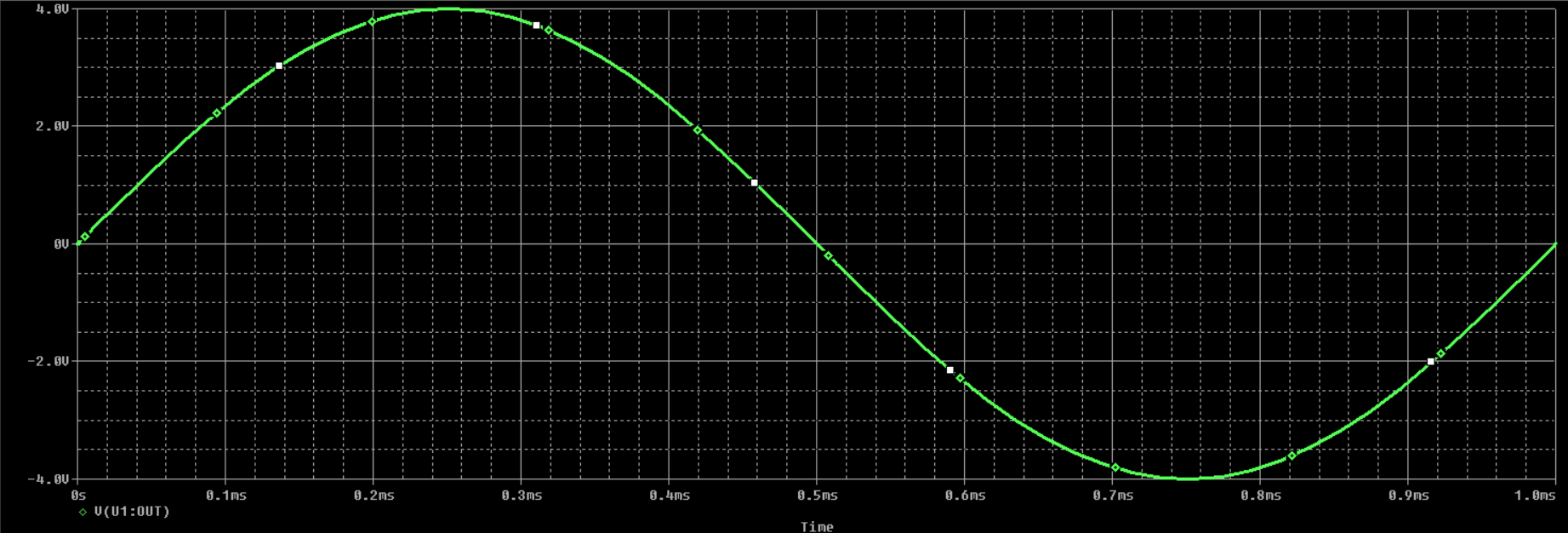
**Final:**

****

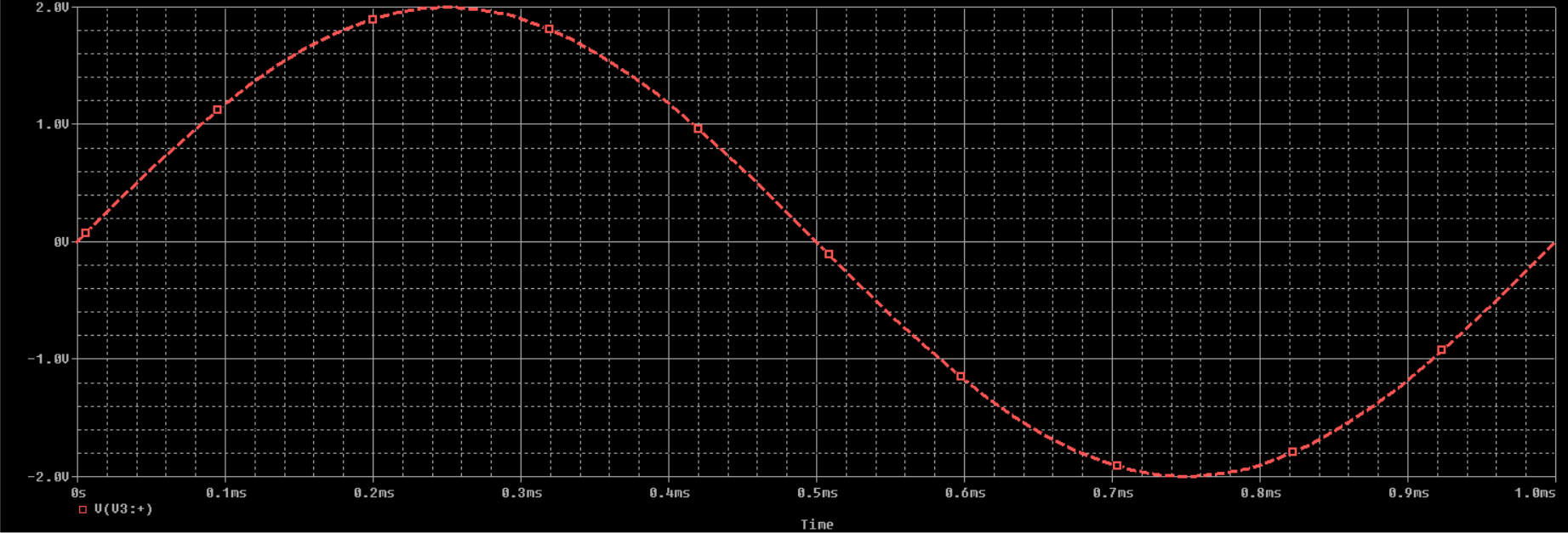
**Non-Inverting OpAmp:**

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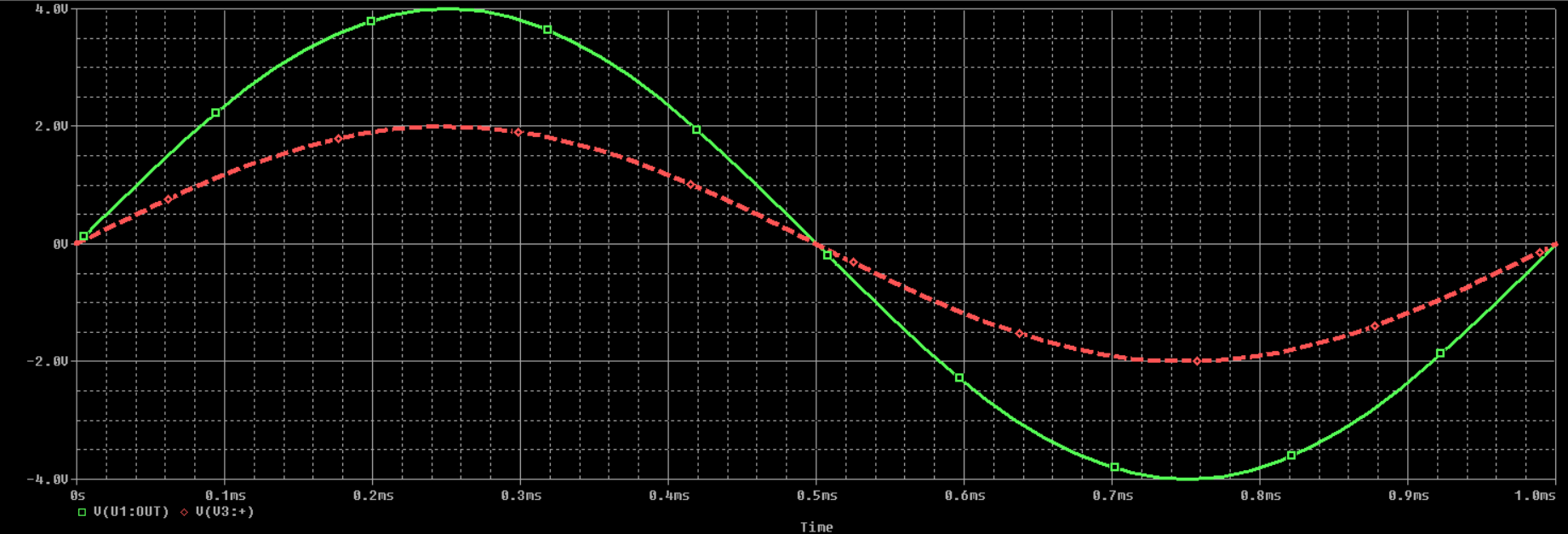
**Output:**

****

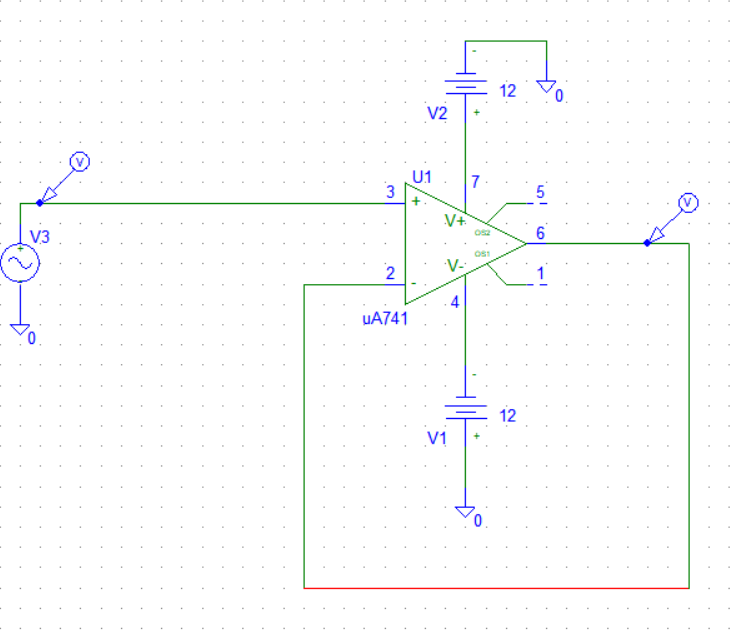
**Input:**

****

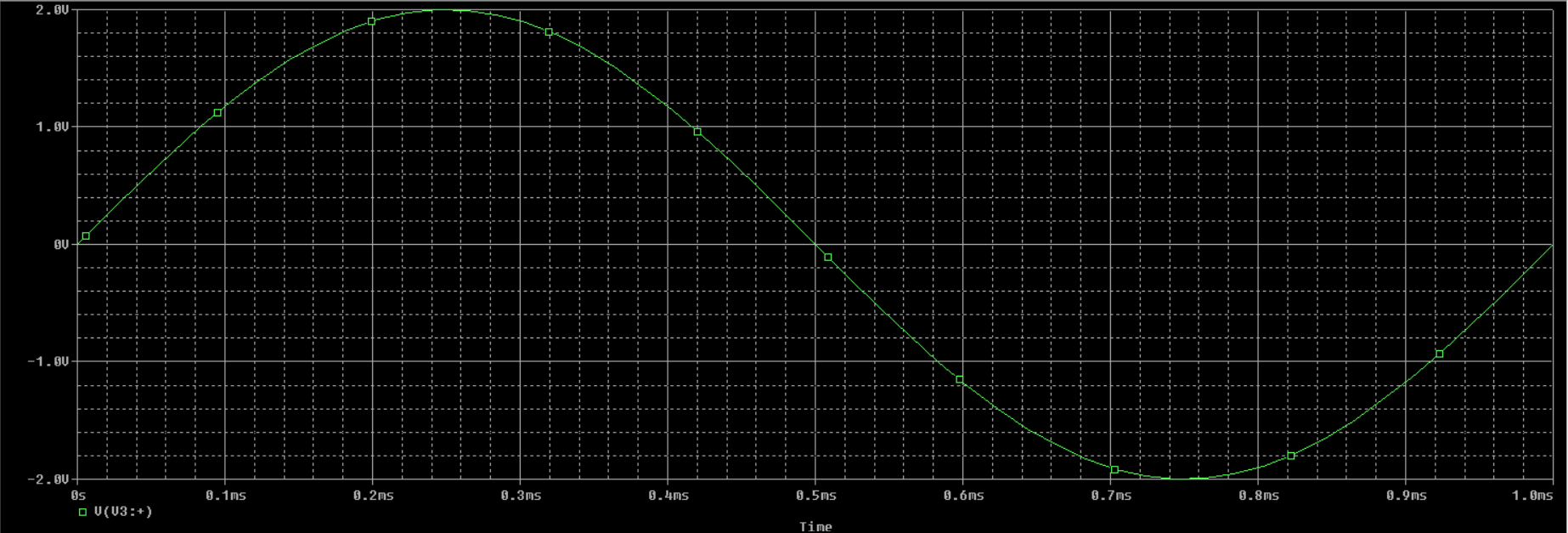
**Final:**

****

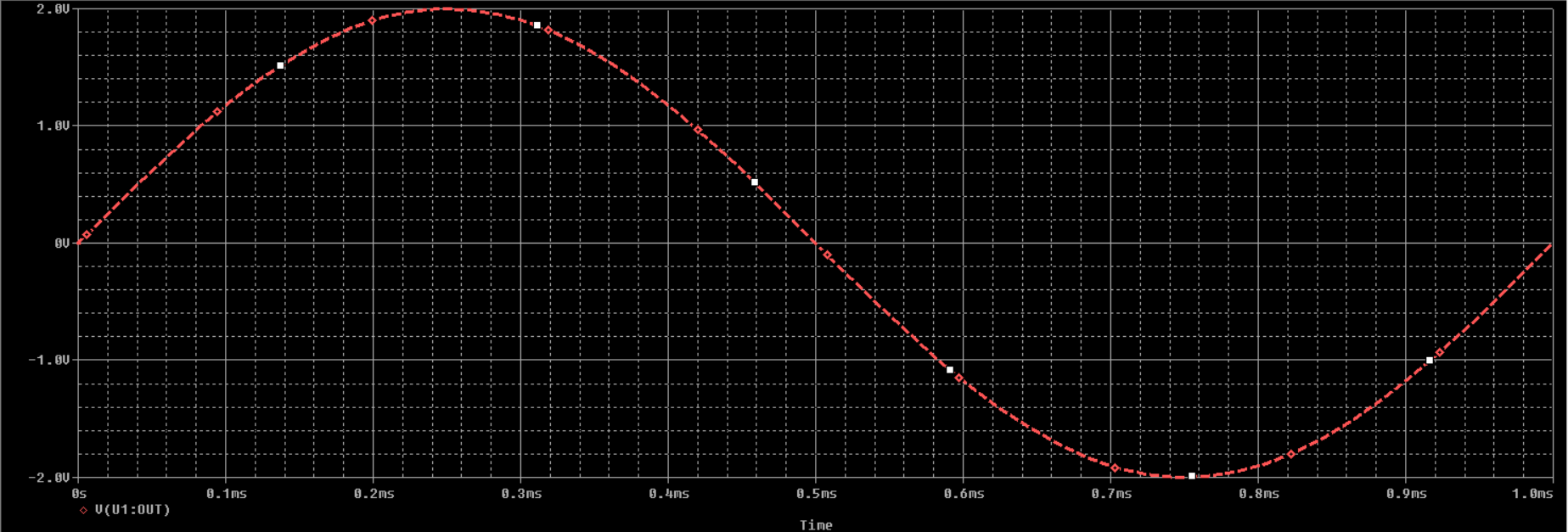
**Voltage Follower OpAmp:**

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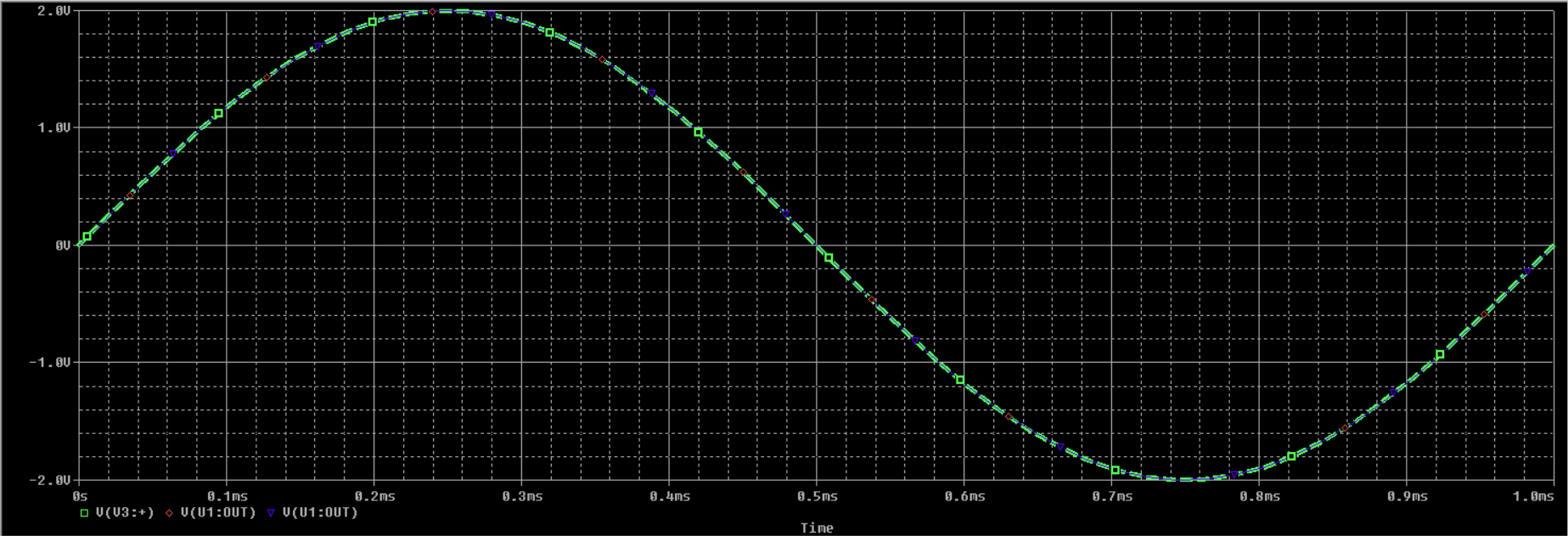
**Input:**

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**Output:**

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**Final:**

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