Chapter 5, Solution 75.

The schematic is shown below. Pseudo-components VIEWPOINT and IPROBE are involved as shown to measure v_o and i respectively. Once the circuit is saved, we click <u>Analysis | Simulate</u>. The values of v and i are displayed on the pseudo-components as:

$$i = \textbf{200 } \boldsymbol{\mu}\textbf{A}$$

$$(v_o/v_s) = -4/2 = \boldsymbol{-2}$$

The results are slightly different than those obtained in Example 5.11.