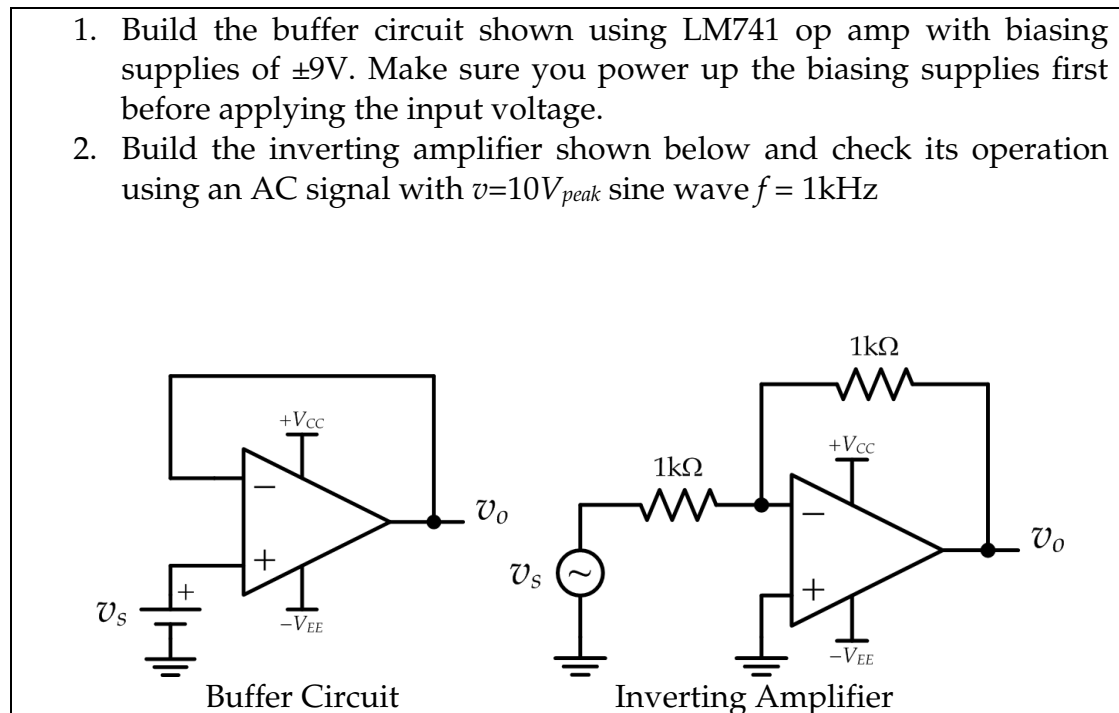


Date: / /

ID	Comp	Name

1. Objectives

1. Build the buffer circuit shown using LM741 op amp with biasing supplies of $\pm 9V$. Make sure you power up the biasing supplies first before applying the input voltage.
2. Build the inverting amplifier shown below and check its operation using an AC signal with $v=10V_{peak}$ sine wave $f = 1kHz$



2. Equipment

- | | |
|---|-------|
| ☐ DC Supply | Qty = |
| ☐ Function Generator | Qty = |
| ☐ Digital Multimeter | Qty = |
| ☐ Oscilloscope | Qty = |
| ☐ Other: | |

