

Name 1: _____

ID 1: _____

Lab Station#: _____

Name 2: _____

ID 2: _____

Date : _____

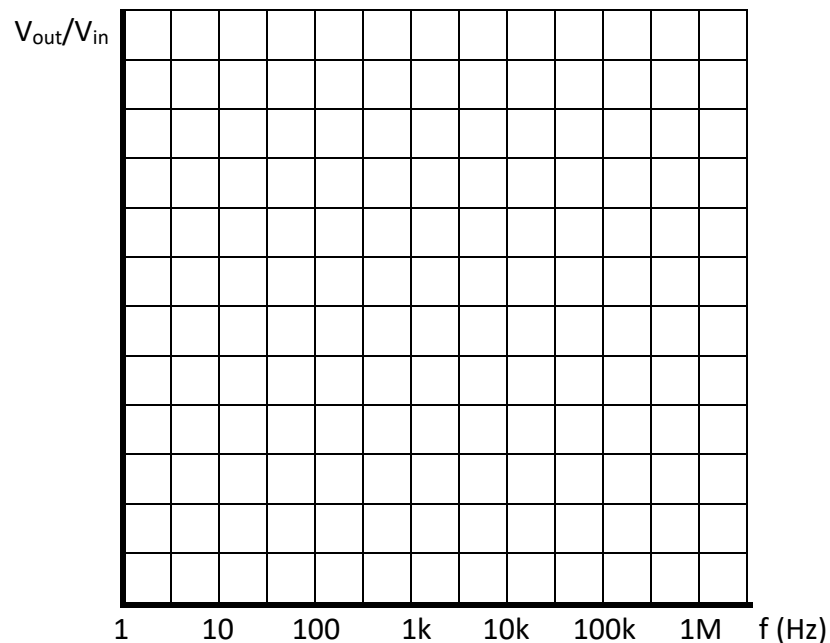
Do not forget:

Grade: _____/21

- Include units for any value.

1.1 Plot the gain for different frequencies on the log plot [4 pt]:

Frequency	V_{in} p-p [V]	V_{out} p-p [V]



Range of frequencies [2 pt]: _____

1.2 Range of amplitudes [2 pt]: _____**1.3** What does the 10 k Ω resistor in the feedback loop do? [2 pt] _____**2.1** Input Voltage pk-pk [2 pt]: _____

Input DC Offset [2 pt]: _____

Output Voltage pk-pk [2 pt]: _____

Output DC Offset [2 pt]: _____

Gain [2 pt]: _____

Amplify DC offset and AC amplitude equally? [1 pt] _____