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3.2 3.6 a) From Eq. 3.14, $G_{RR} = 100 \frac{1}{199} \frac{1}{2} \frac{1}{2} \frac{1}{2} \frac{1}{2}$ Since R_1 and R_2 typically range from 1k to 1M, we arbitrarily choose: $R_2 = 99k$ $R_1 = 1k$ b) $f = 10 \text{ kHz} = 10^4 \text{ Hz}$ $f_{GPB} = 10^6 \text{ Hz}$ for 741 $G = 100$ From Eq. 3.15, $f_{GPB} = 10^6 \text{ Hz}$ $c = 10^4$ This is the corner frequency so signal is -3dB from dc gain.

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