Martínez Coronel Brayan Yosafat

$$V_{ab} = \frac{KE}{4}V_{i} = \left[\frac{1.5(12000\times10^{-6})}{4}\right]5V = 22.5mV$$

$$R_{g} = R^{+}LR = 2(1+KE) = 100(1+1.5(12000\times10^{-6}))$$

$$R_{g} = 161.8\Omega$$

$$Q_{op} = \frac{49.4KR}{222.22} \approx 223.3$$

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