Notas clase f3b-20190404-U02C03-ciclos

$$| P | = Ct$$

| |) | P | V | T | (| |
|--|---------------|------|----|-------|----------|--|
| | A | PA | VA | TA | 74 | |
| | В | 3% | VA | T3=34 | Na | |
| | \mathcal{C} | PA (| | TB | na | |
| | D | | | | no | |

$$\frac{P_{A}VA}{P_{A}P_{A}T_{A}} = \frac{P_{B}VB}{P_{A}P_{A}T_{B}} = \frac{P_{B}VB}{P_{A}P_{A}T_{B}} = \frac{P_{B}VB}{P_{A}P_{A}} = \frac{P_{B}VB}{P_{A}P_{A}P_{A}} = \frac{P_{B}VB$$

0 = W+ SC

/lev w cich -W3 < W2

W-W

$$\eta = \frac{\omega_{N}}{Q_{50}} = \frac{2\omega_{i}}{Q_{50}}.$$

$$\int \eta = \frac{\omega_{N}}{Q_{50}}$$

$$\frac{\omega_{N}}{Q_{50}} = \frac{\omega_{N}}{Q_{50}}.$$

Última modificación: 19:33