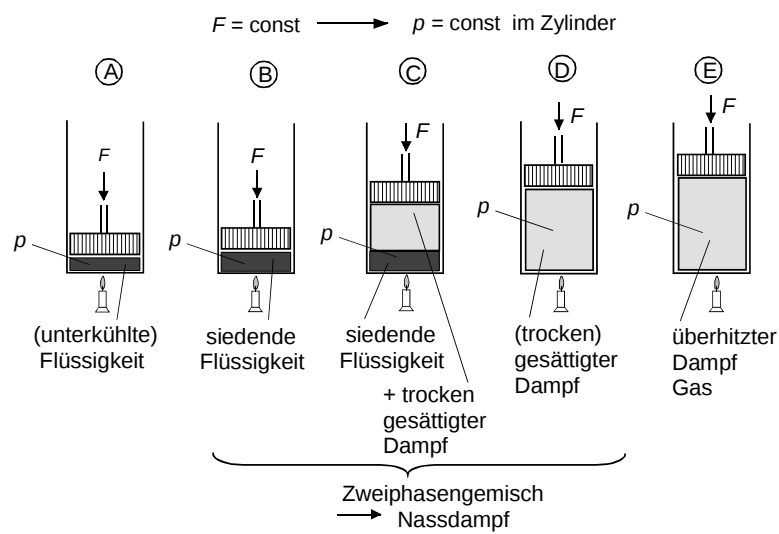




|                          |                                                                                                                                                                                      |
|--------------------------|--------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
| <u>Temp.:</u>            | $T_f < T_s \xrightarrow{T \uparrow} T_s = f(p) \xrightarrow{T_s = \text{const}} T_s = f(p) \xrightarrow{T_s = \text{const}} T_s = f(p) \xrightarrow{T \uparrow} T_{\text{üb}} > T_s$ |
| <u>Masse:</u>            | $m = m_f \quad m = m' \quad m = m' + m'' \quad m = m'' \quad m = m_{\text{üb}}$                                                                                                      |
| <u>Volumen:</u>          | $V_f \quad V_x = V' \quad V_x = V' + V'' \quad V_x = V'' \quad V_{\text{üb}}$                                                                                                        |
| <u>Dampf<br/>anteil:</u> | nicht<br>definiert $x = 0$ $0 < x < 1$ $x = 1$ nicht<br>definiert                                                                                                                    |