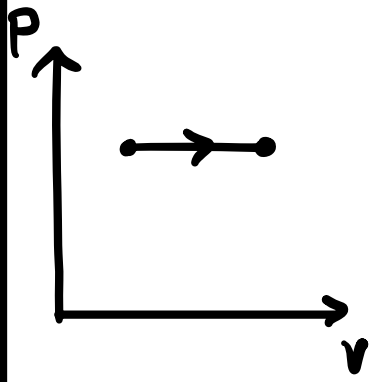
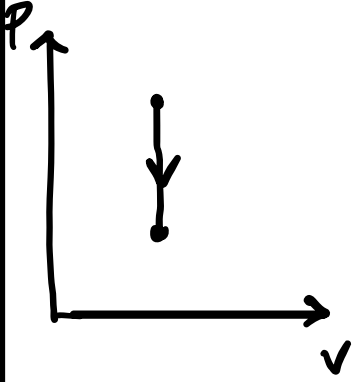
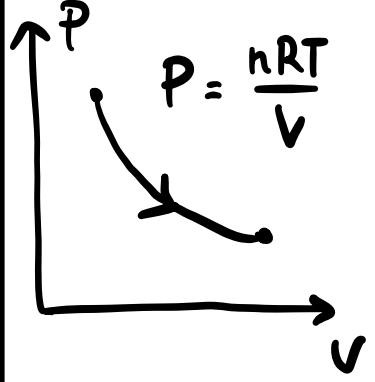
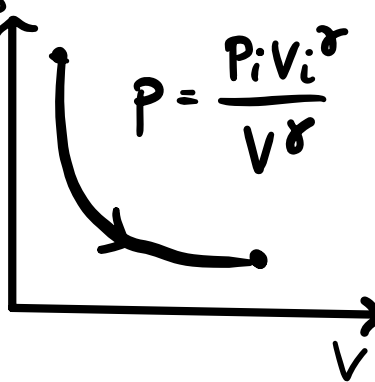
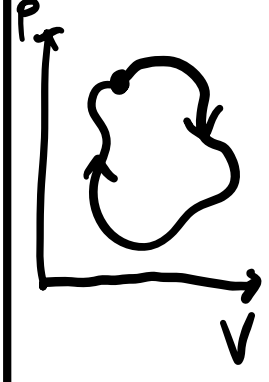


	ISOBARA	ISOCORA	ISOTERMA	ADIABATICA	CICLICA
P-V					
W	$p \Delta V$	\emptyset	Q	$\frac{P_i V_i}{\gamma - 1} \left(1 - \left(\frac{V_i}{V_f} \right)^{\gamma - 1} \right)$	Q
Q	$dQ = nC_p dT$ $C_p = C_v + R$	$dQ = nC_v dT$ ΔU	$W = nRT_0 \ln \left(\frac{V_f}{V_i} \right)$	\emptyset	W
ΔU	$dU = \delta Q - \delta W$ $dU = nC_v dT$	Q $dU = nC_v dT$	\emptyset	-W	\emptyset