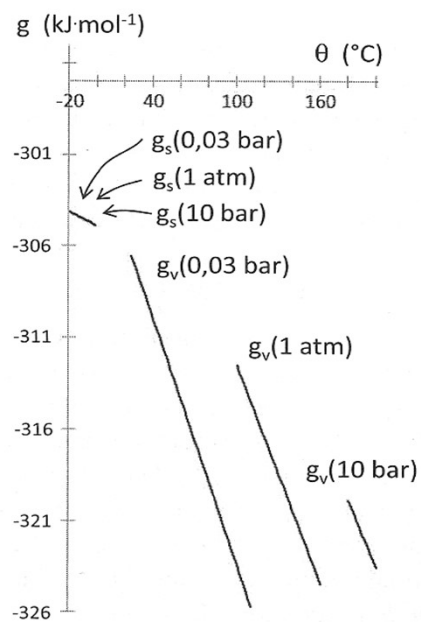
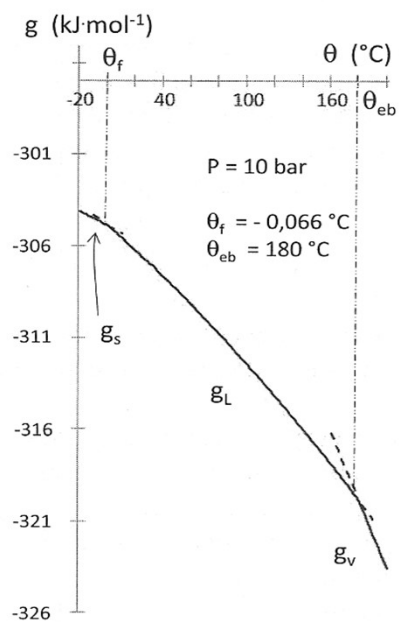
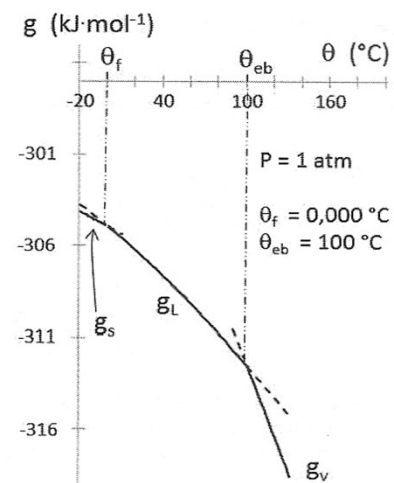
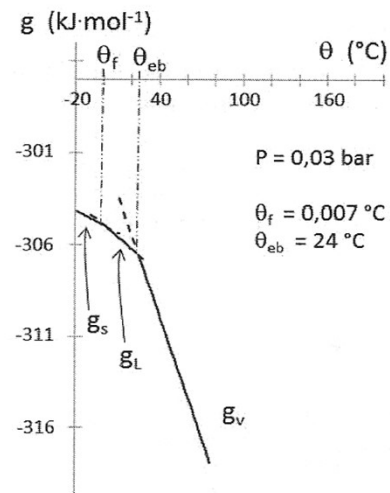
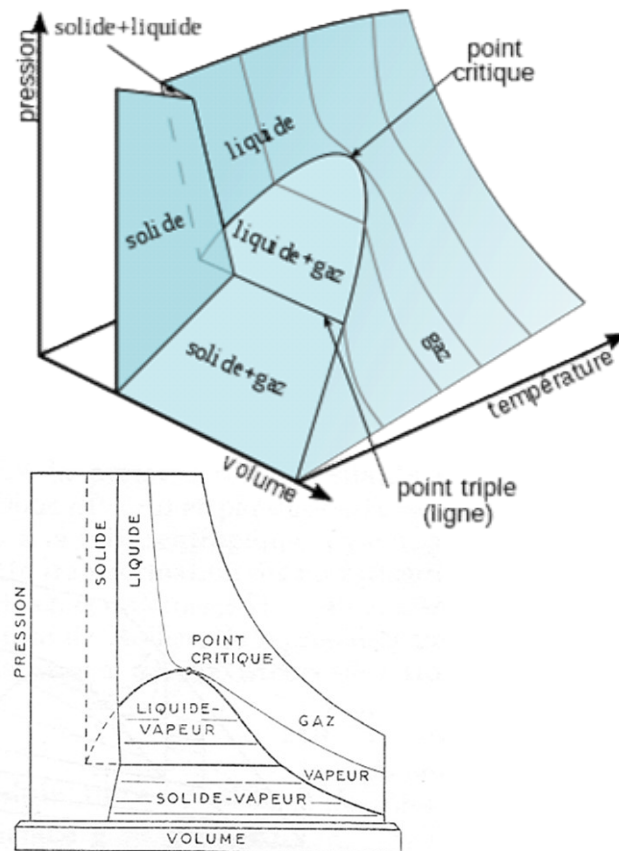
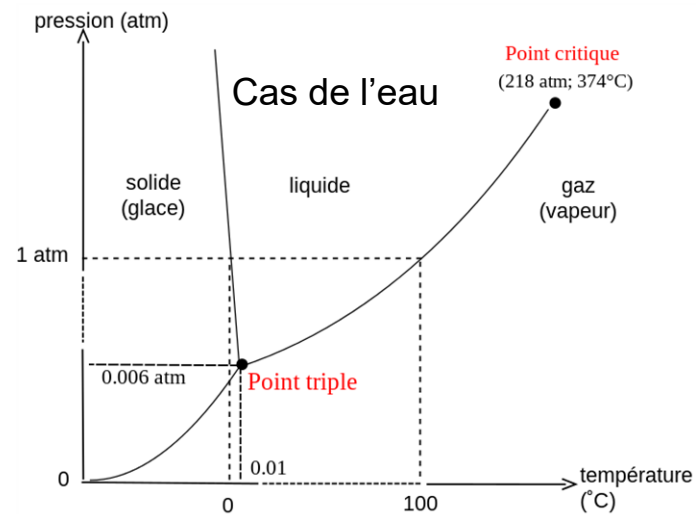




Évolution de l'enthalpie libre de l'eau avec la température sous $P = 0,03 \text{ bar}$; $P = 1 \text{ atm}$ et $P = 10 \text{ bar}$.



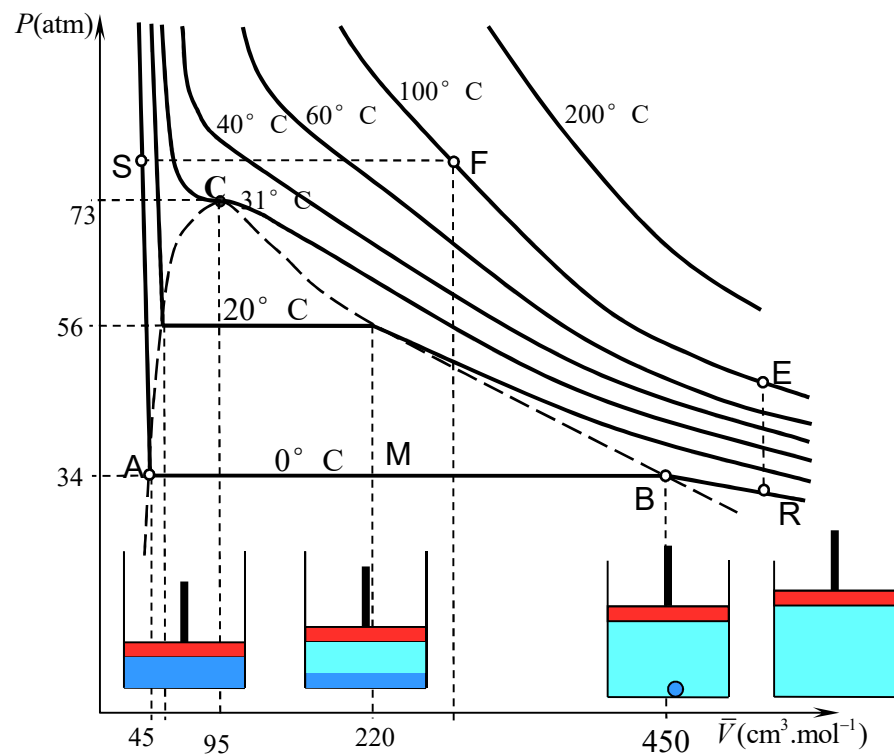
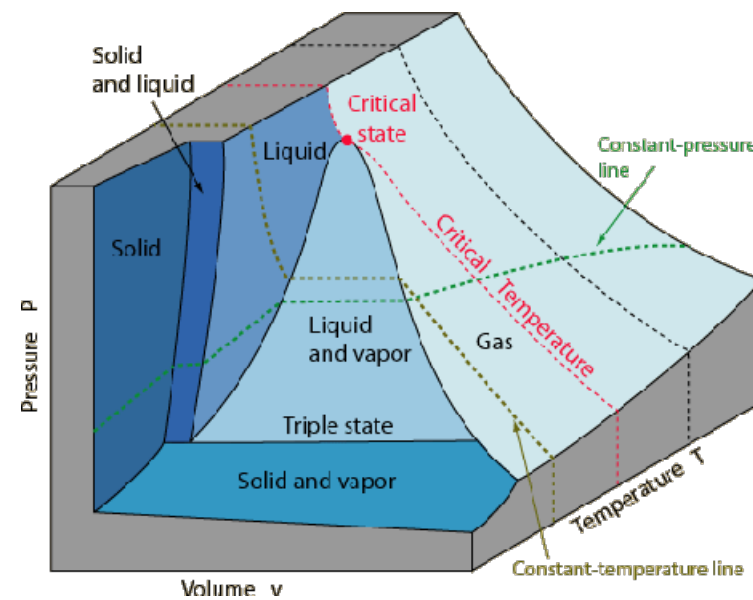
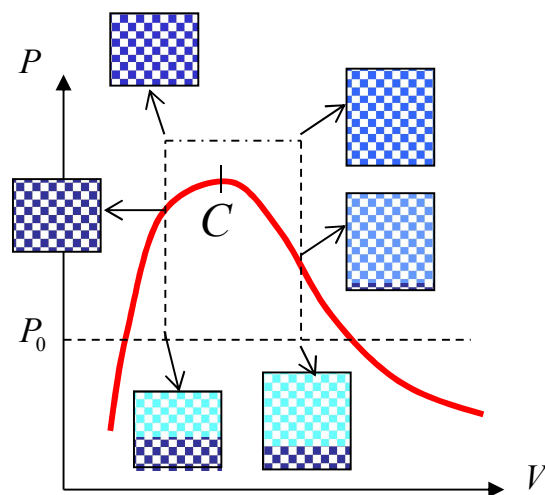
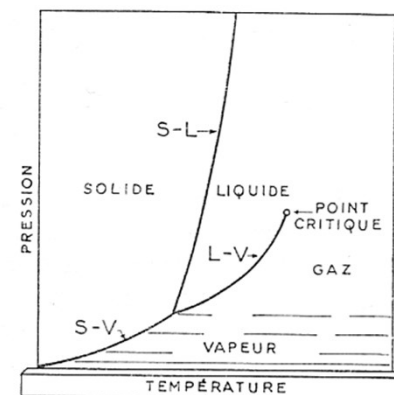
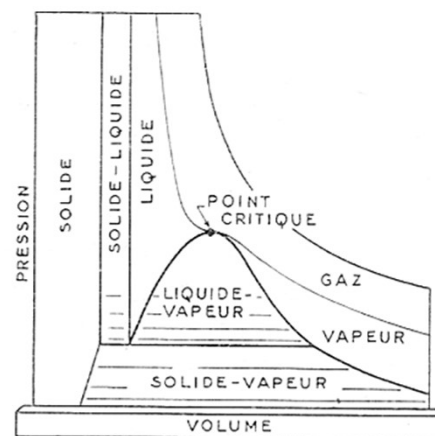
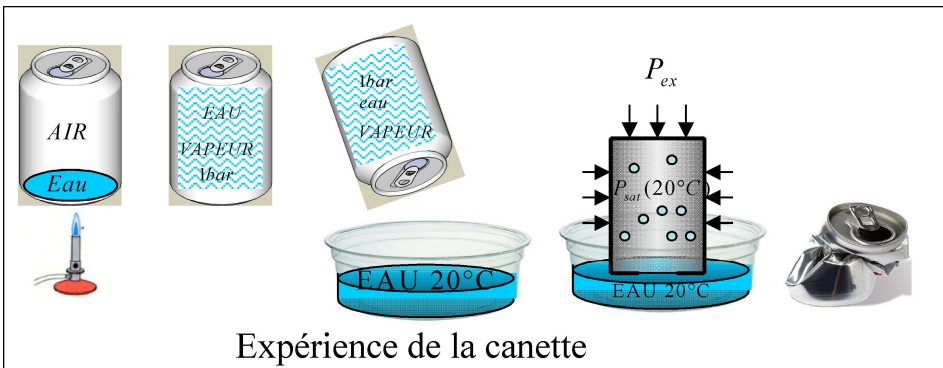


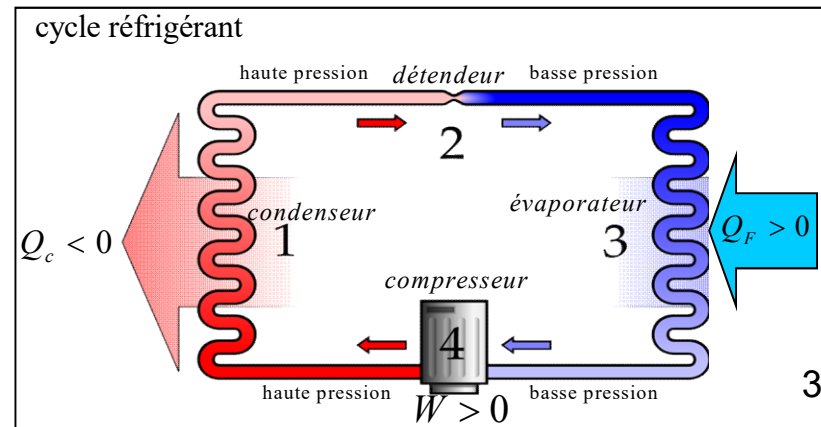
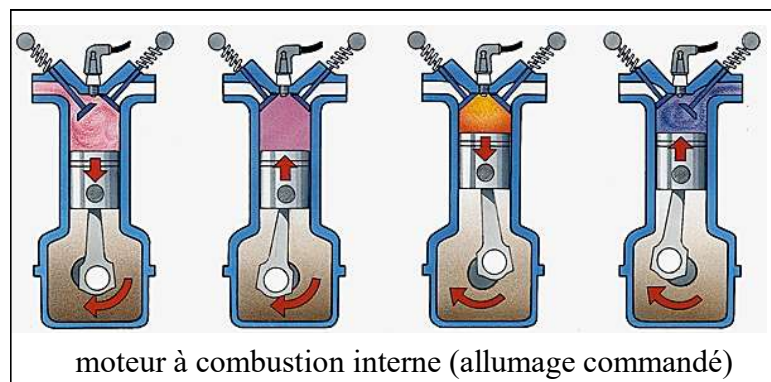
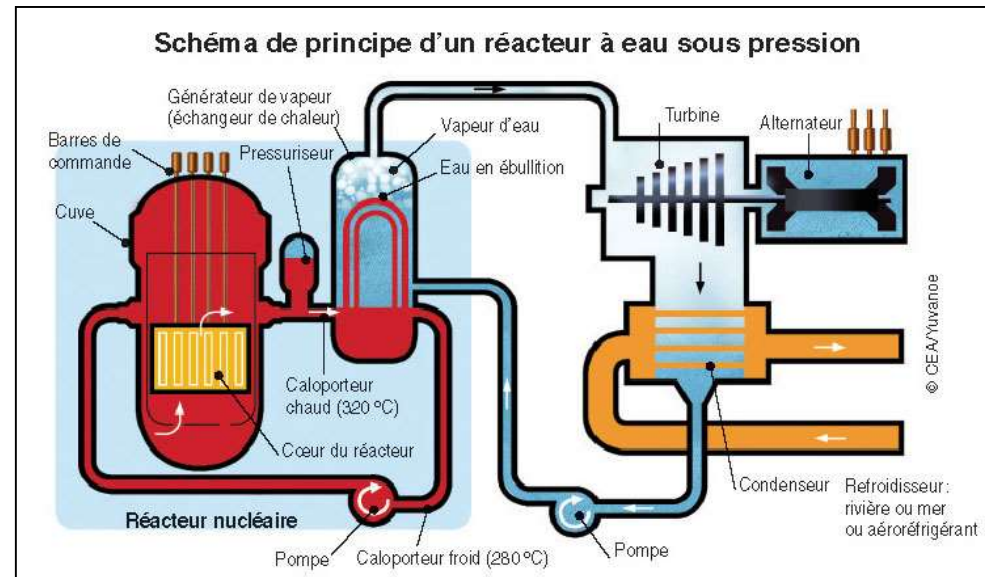
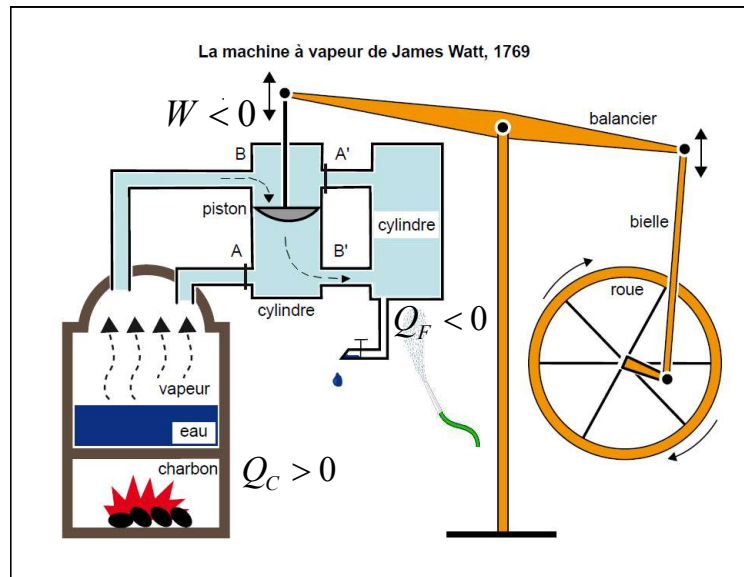
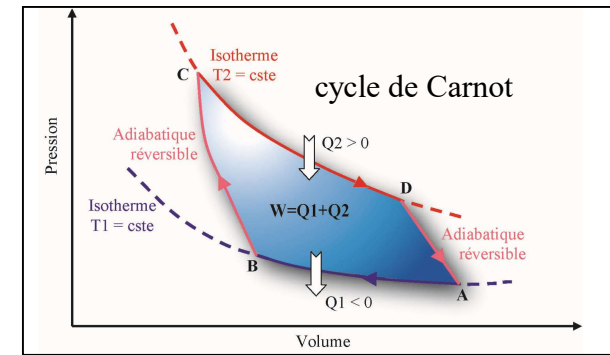
Diagramme P-V du CO₂ (Andrews, 1860)

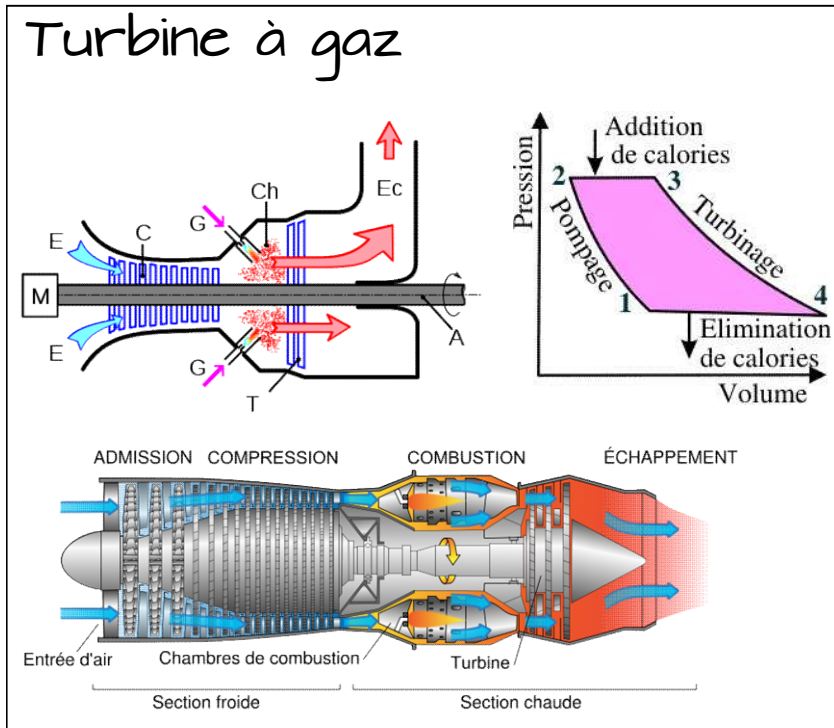
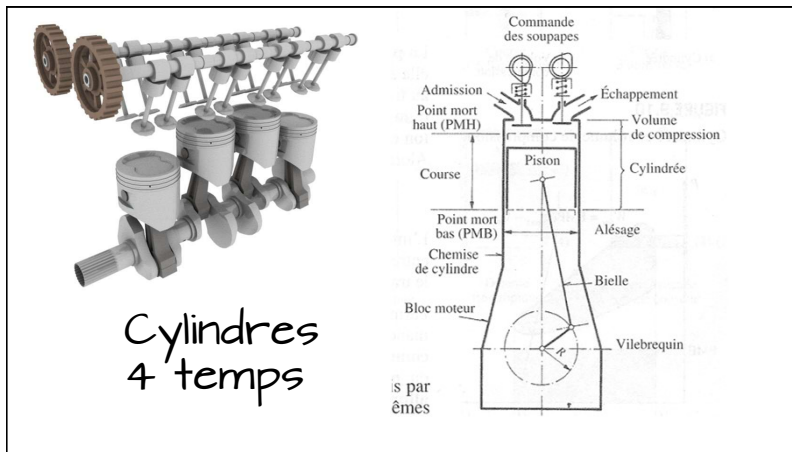




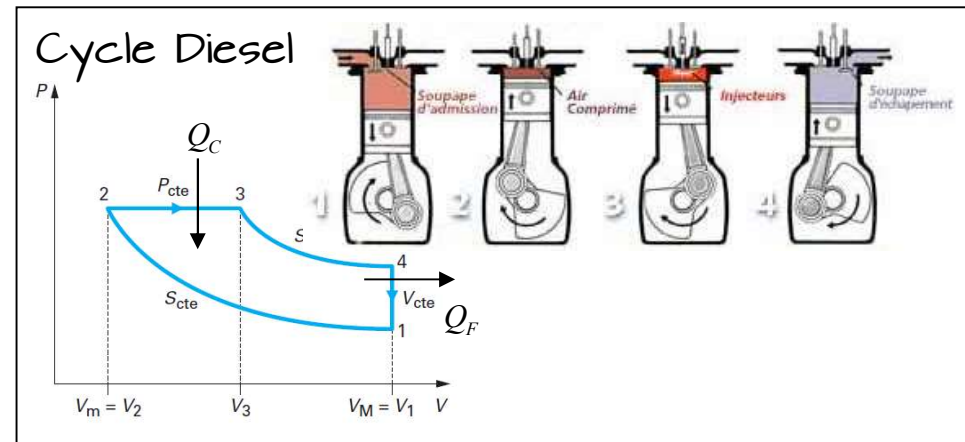
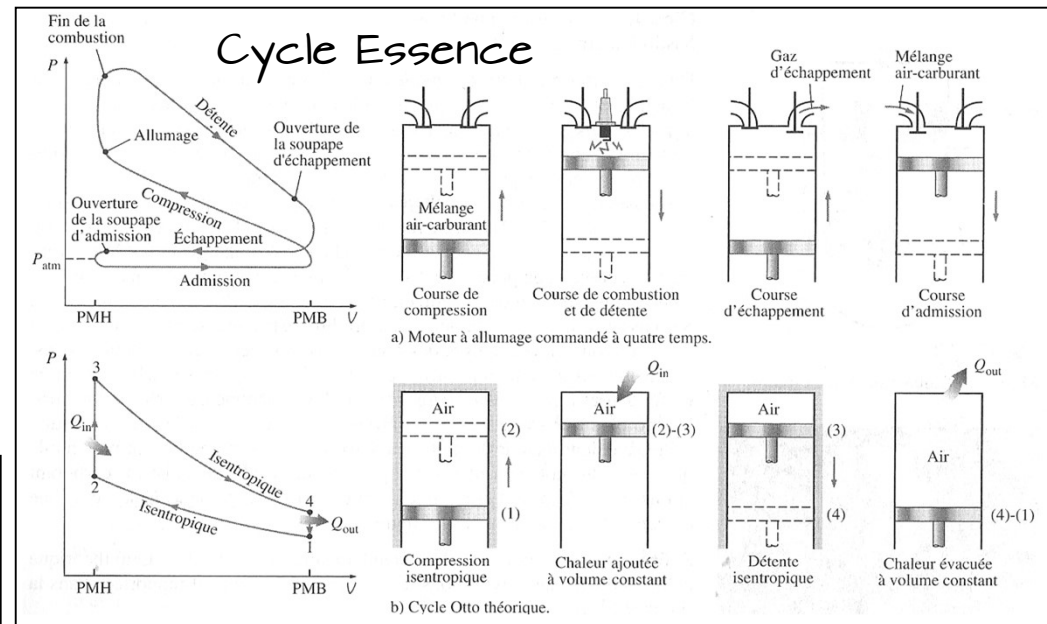
Machines Thermiques

Introduction





Moteurs à combustion interne



Efficacité 4 temps

