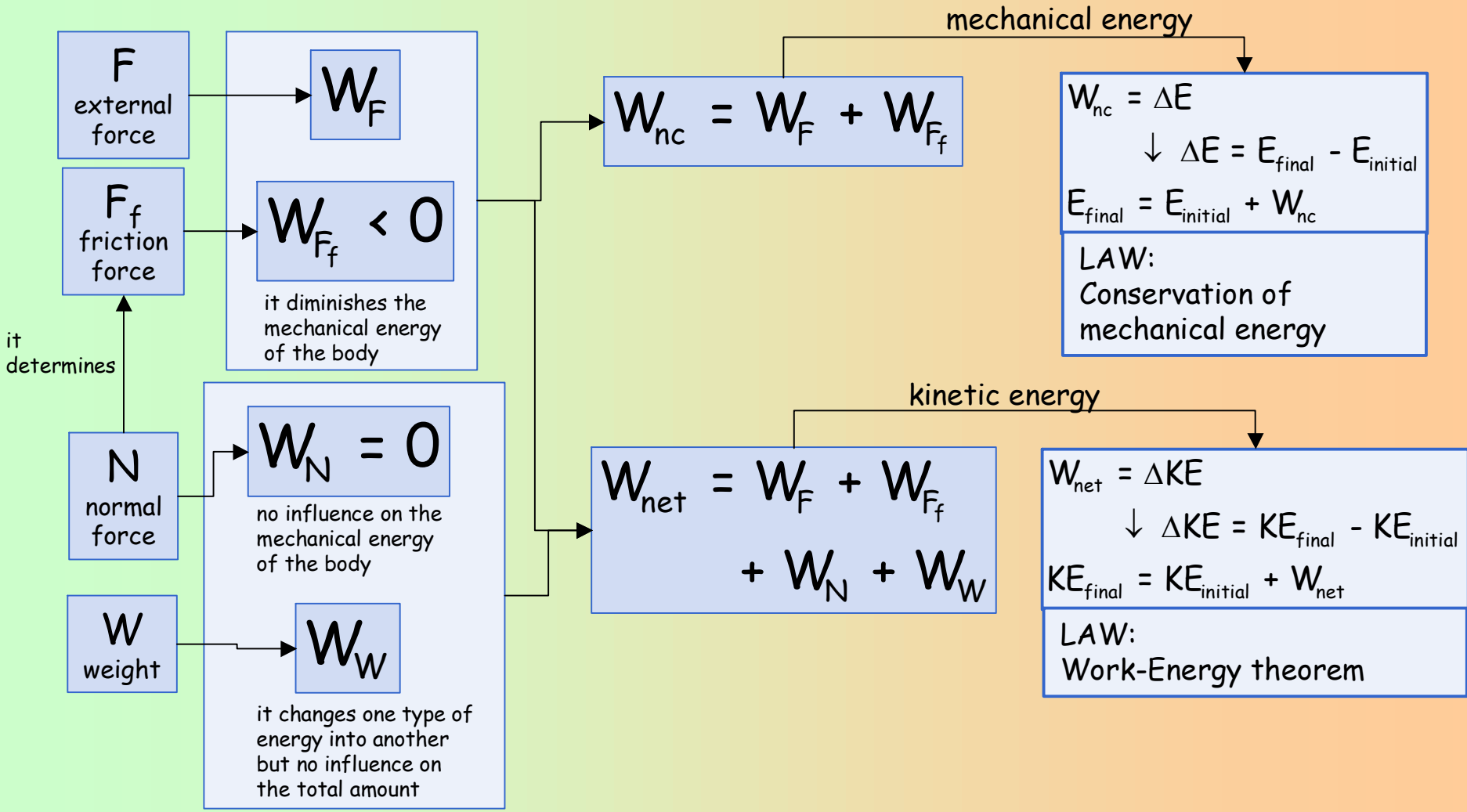
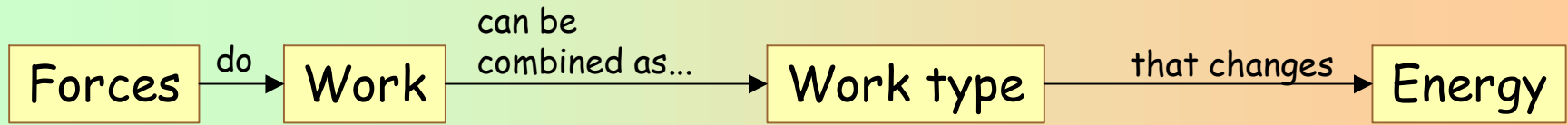


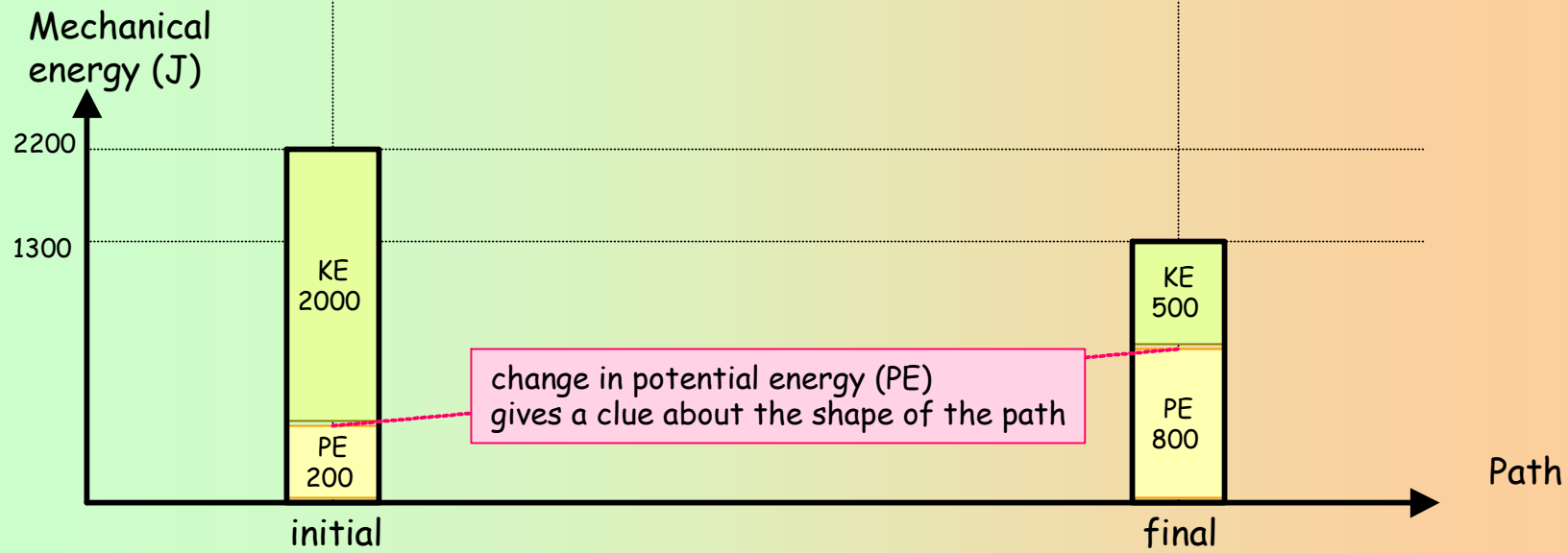
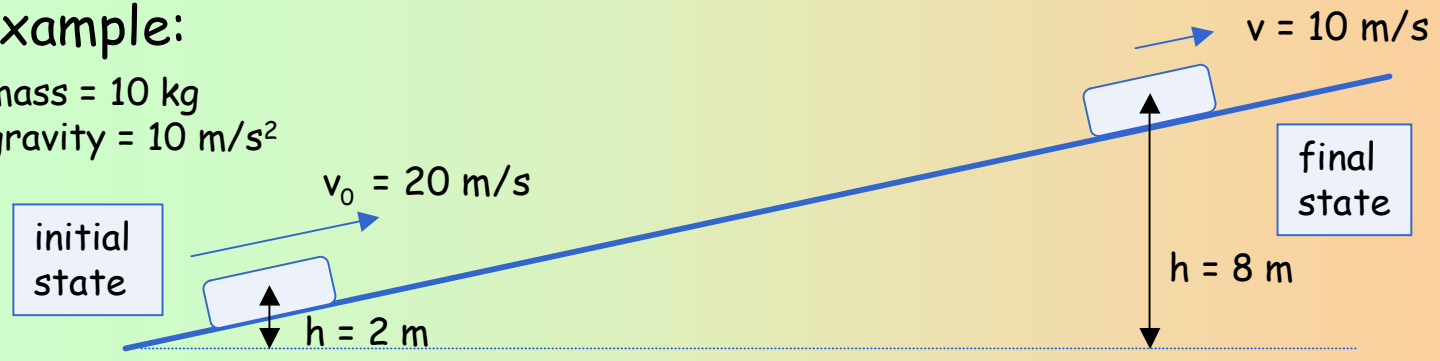
Mechanical Energy: Principles



Mechanical Energy: Principles

Example:

mass = 10 kg
gravity = 10 m/s²



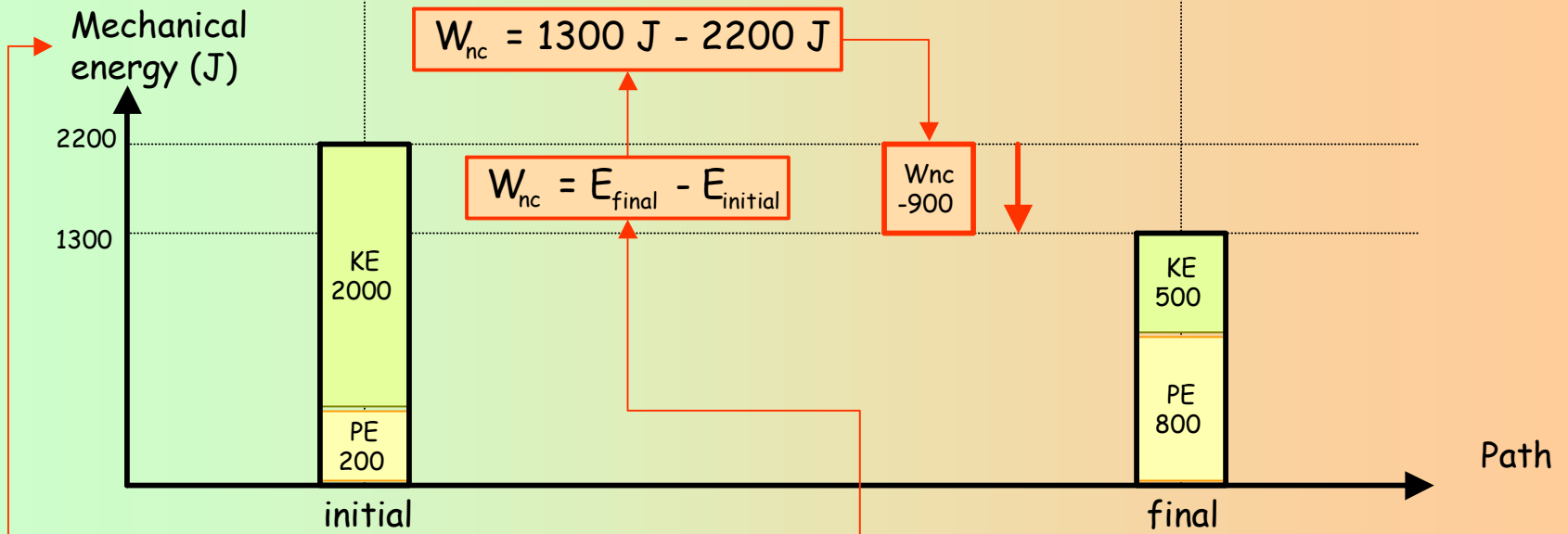
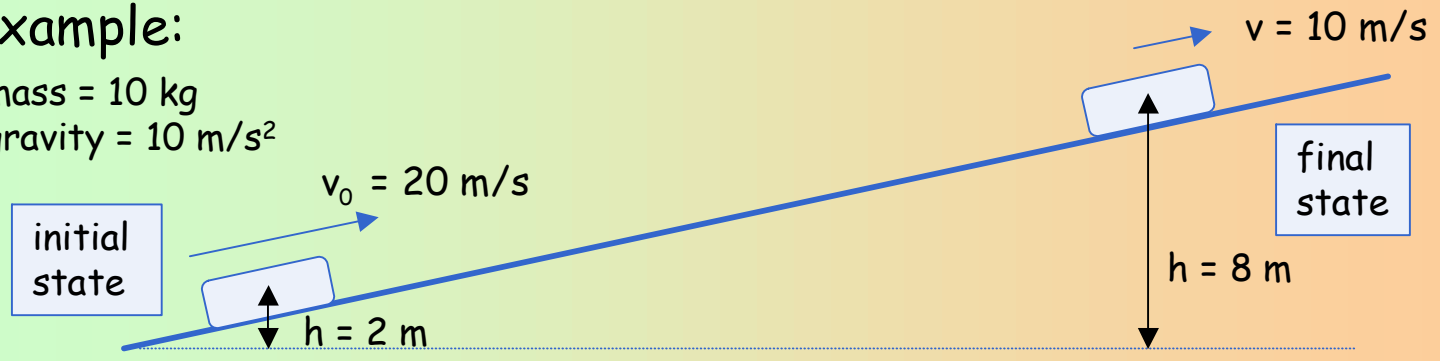
$$E_{\text{final}} = E_{\text{initial}} + W_{\text{nc}}$$

$$KE_{\text{final}} = KE_{\text{initial}} + W_{\text{net}}$$

Mechanical Energy: Principles

Example:

mass = 10 kg
gravity = 10 m/s²



related to

Conservation of mechanical energy

Mechanical Energy: Principles

Example:

mass = 10 kg
gravity = 10 m/s²

