

# SHNDERIMET ENERGIJITIKE

- MOTORE

ENERGJIA FILLESTARE

$$E_h = m * q$$

ENERGJI MEKANIKE

$$E_d = A_d$$

HUMBJE ( NXEHTESI)

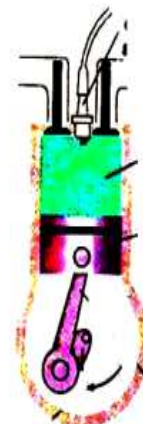
Q

$$E_h = E_d + Q$$

$$R = \frac{E_d}{E_h} * 100\%$$



(a)



(b)



(c)



(d)



(e)

# Makinat termike

## Motori me djegie te brendshme

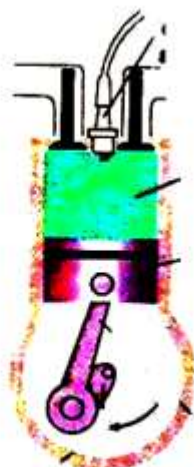
### KOHET E PUNES

a. THITHJA



(a)

b. NGJESHJA



(b)

c. PUNA



(c)

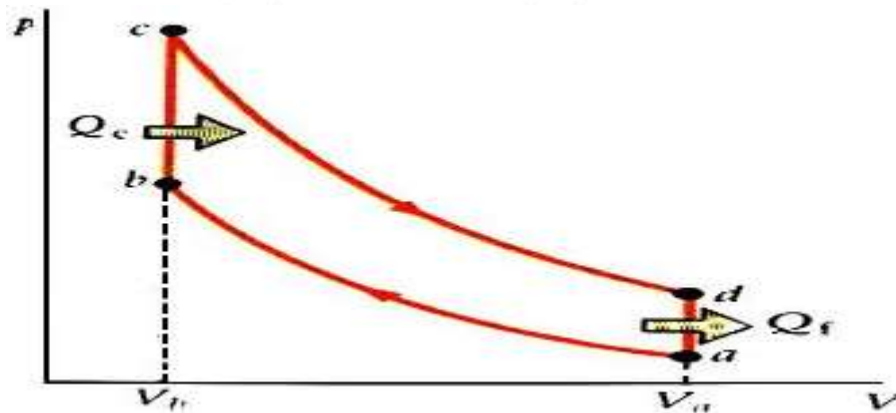
d. DALJA



(d)

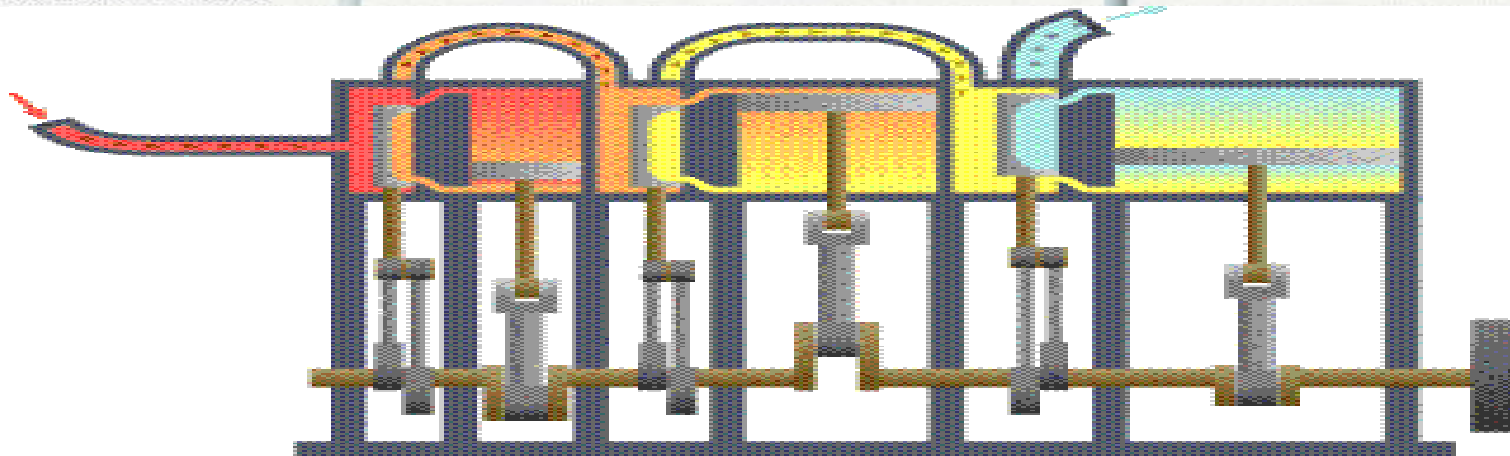
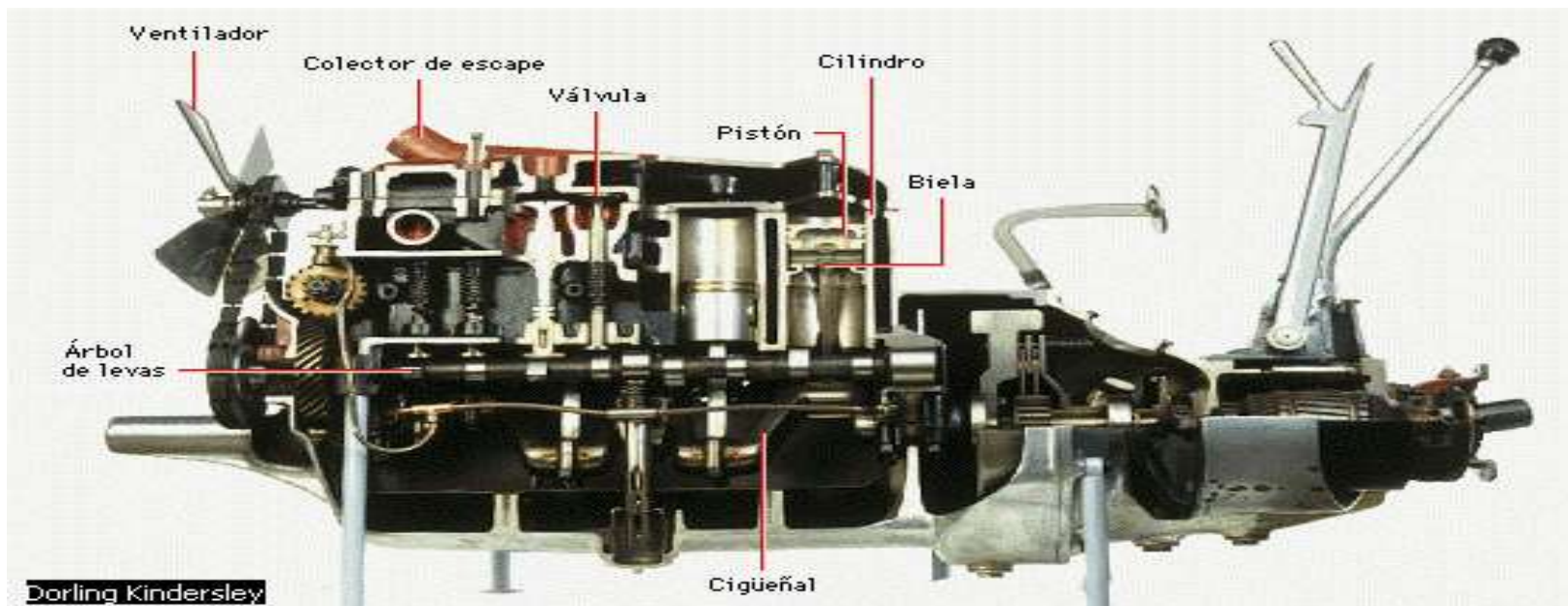


(e)



# Makinat termike

## Motori me djegie te brendshme



# Makinat termike ku perdoren

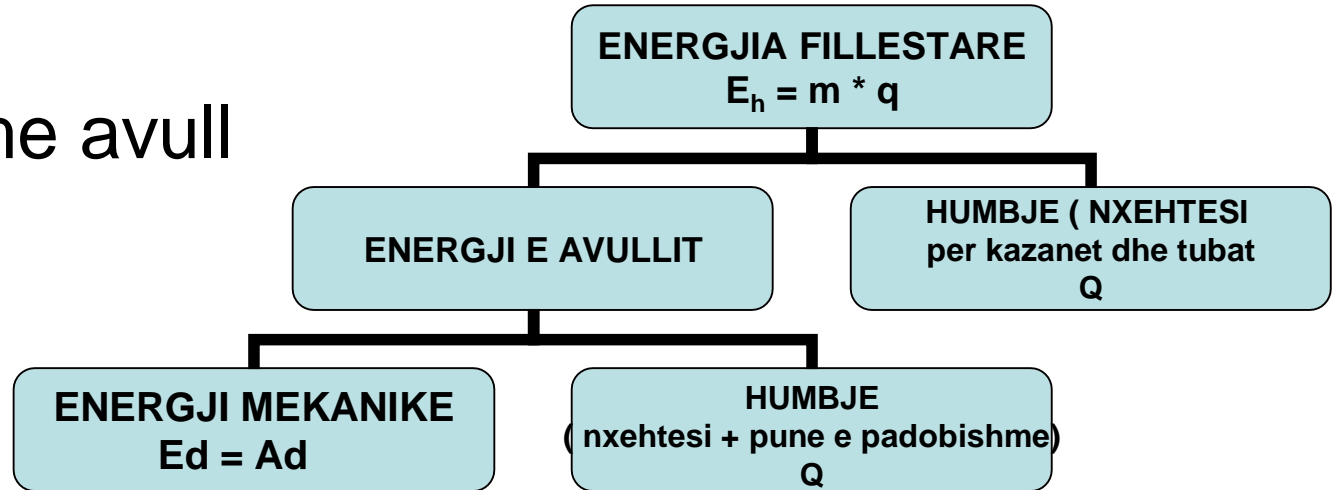
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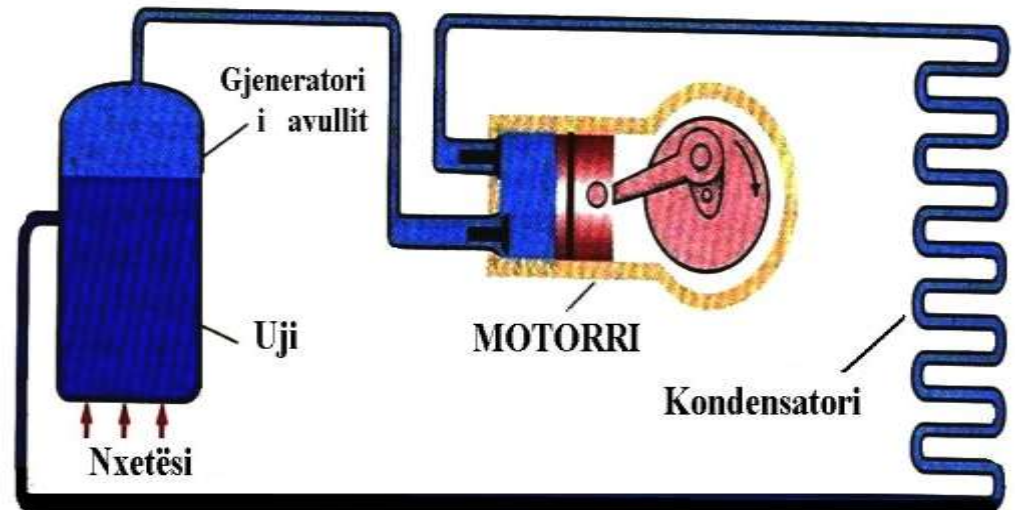
# SHNDERIMET ENERGJITIKE

- Turbina me avull

$$E_h = E_d + Q$$



$$R = \frac{E_d}{E_h} * 100\%$$

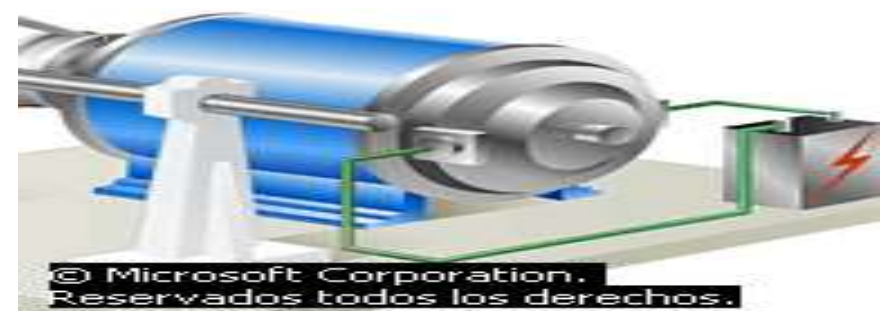
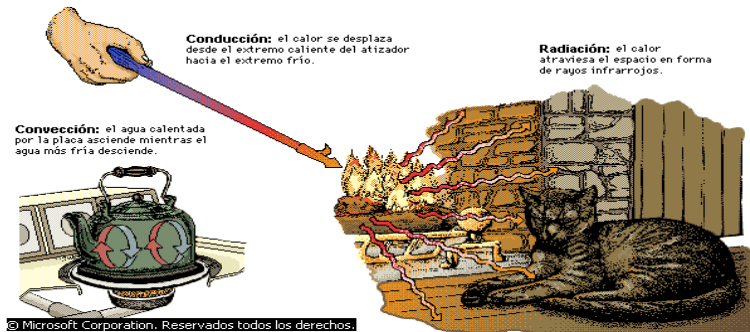
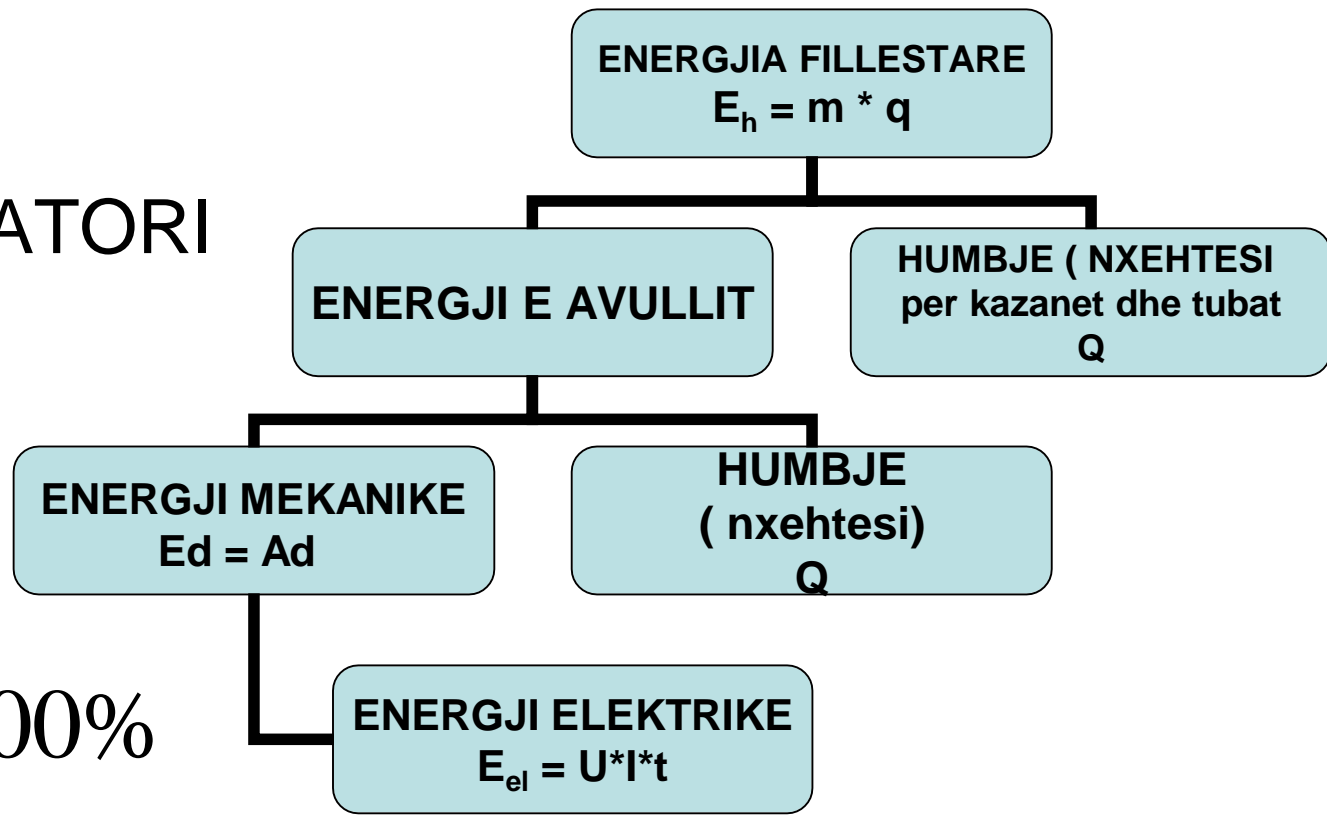


# SHNDERIMET ENERGJITIKE

- GJENERATORI

$$E_h = E_d + Q$$

$$R = \frac{E_{el}}{E_h} * 100\%$$



# SHNDERIMET ENERGJITIKE

ENERGJIA FILLESTARE  
 $E_h = m \cdot g \cdot h$

- GJENERATORI

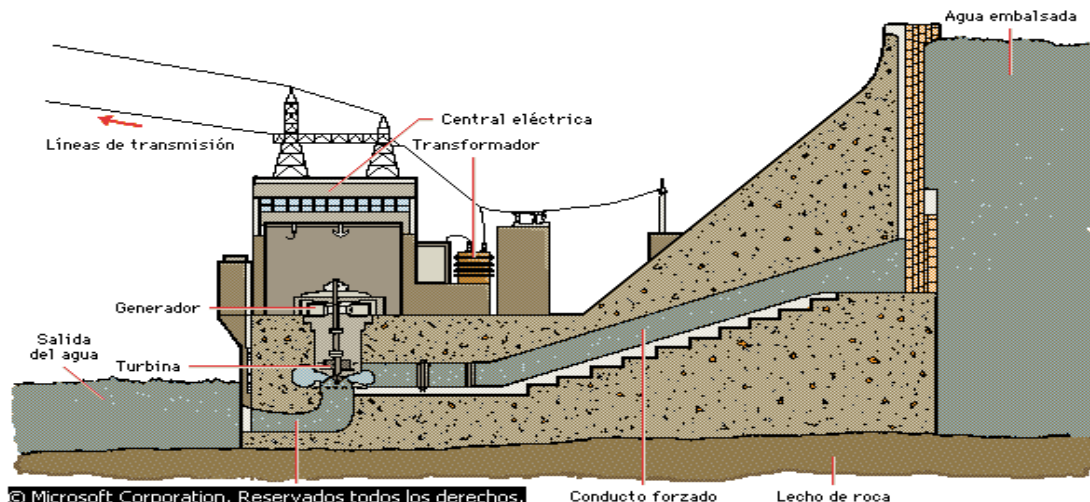
$$E_h = E_d + Q$$

ENERGJI MEKANIKE  
 $E_d = A_d$

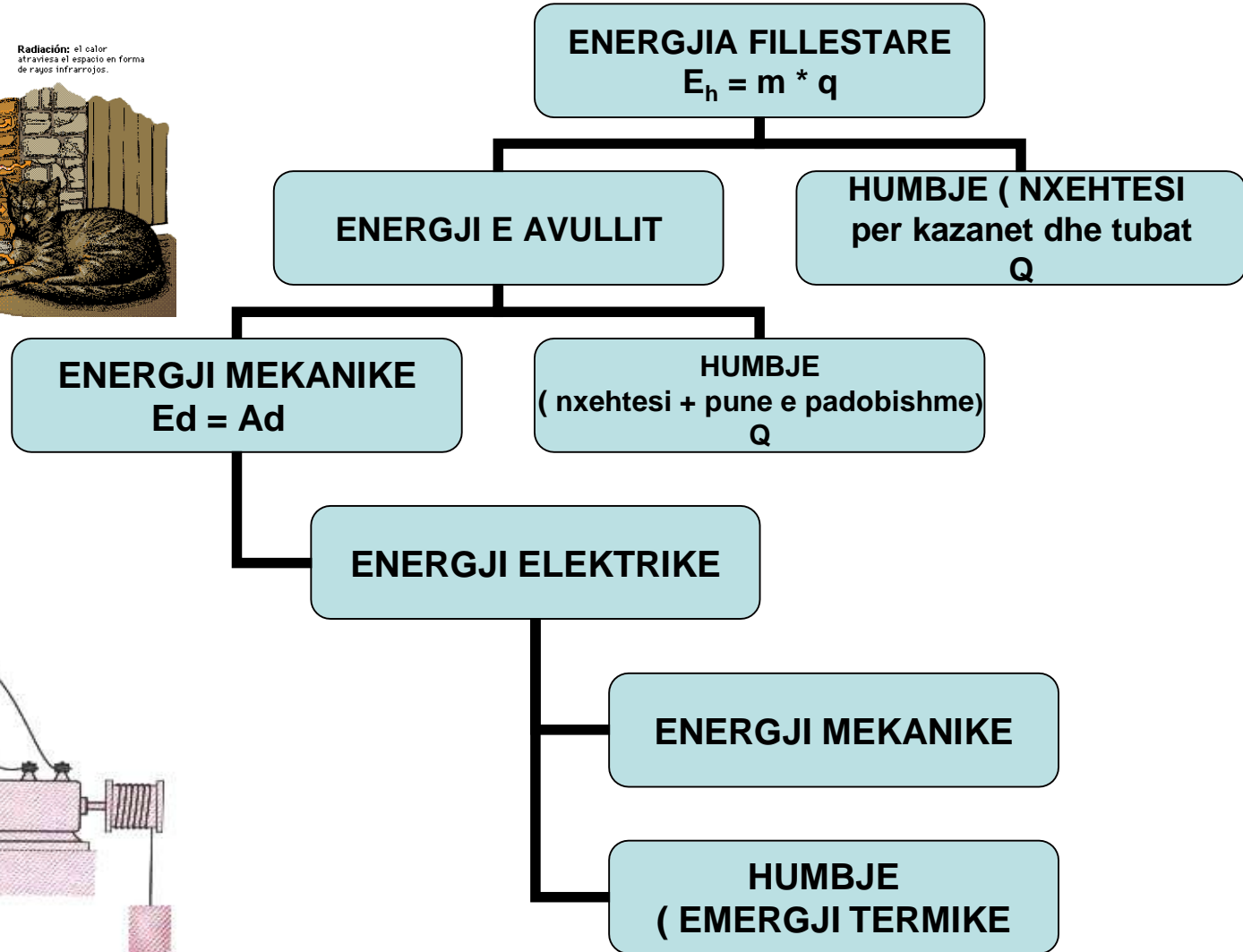
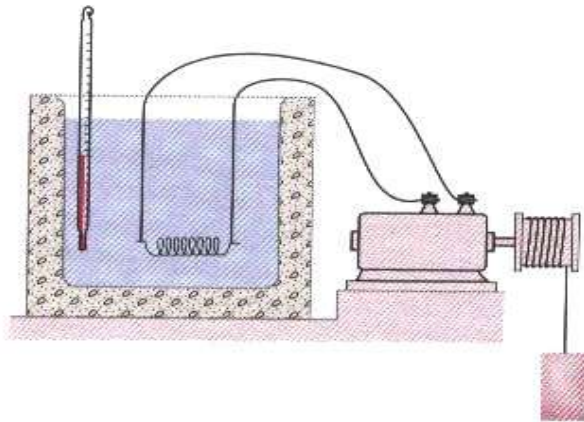
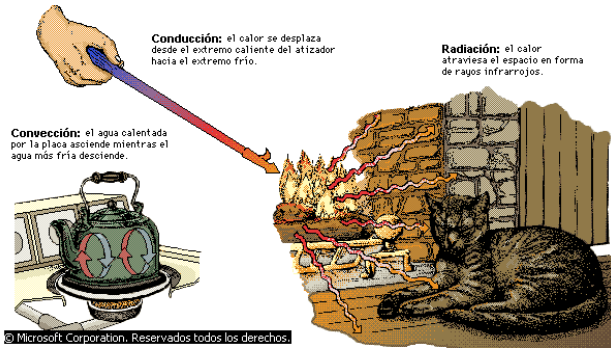
HUMBJE

ENERGJI ELEKTRIKE  
 $E_{el} = U \cdot I \cdot t$

$$R = \frac{E_{el}}{E_h} * 100\%$$

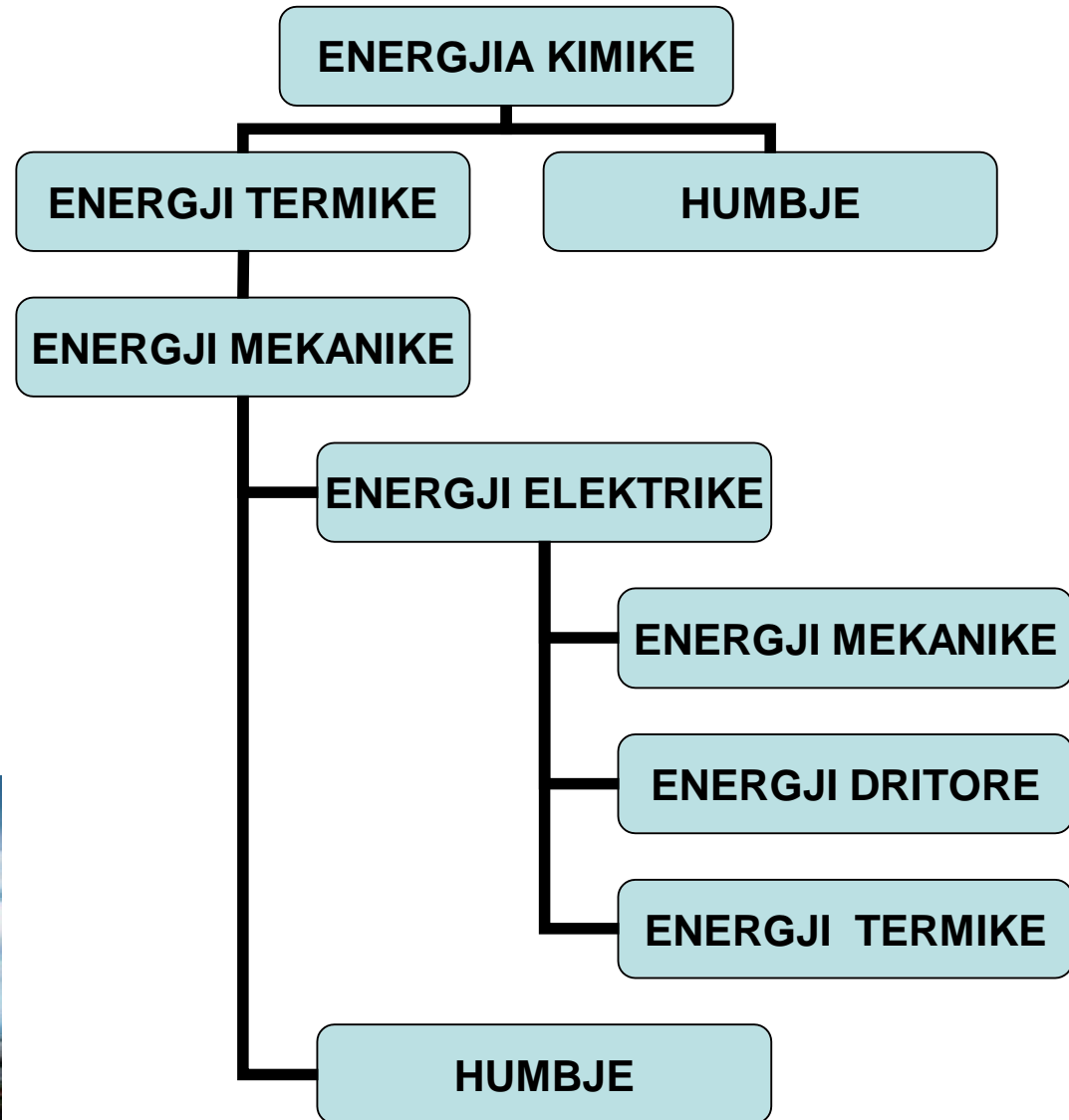
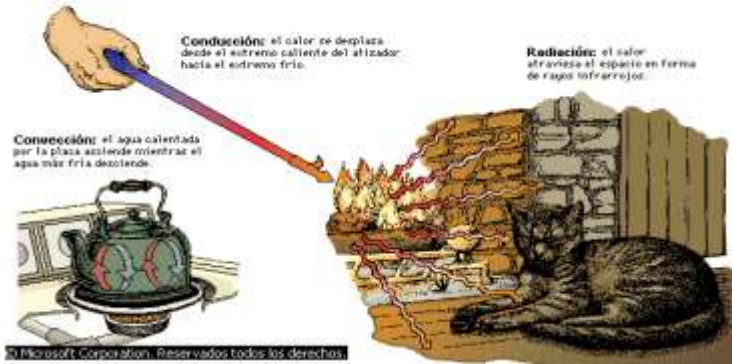


# SHNDERIMET ENERGGJITIKE



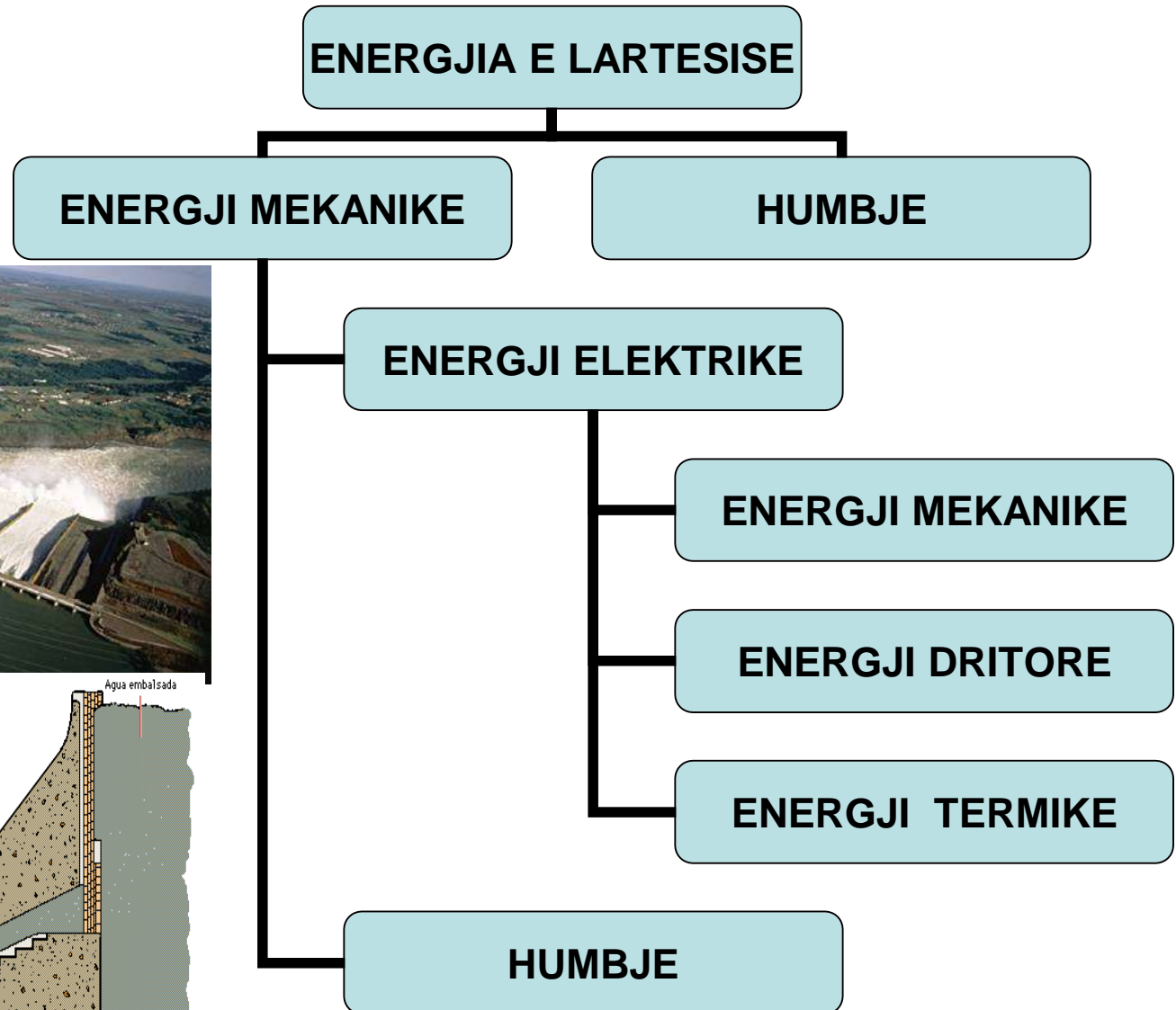
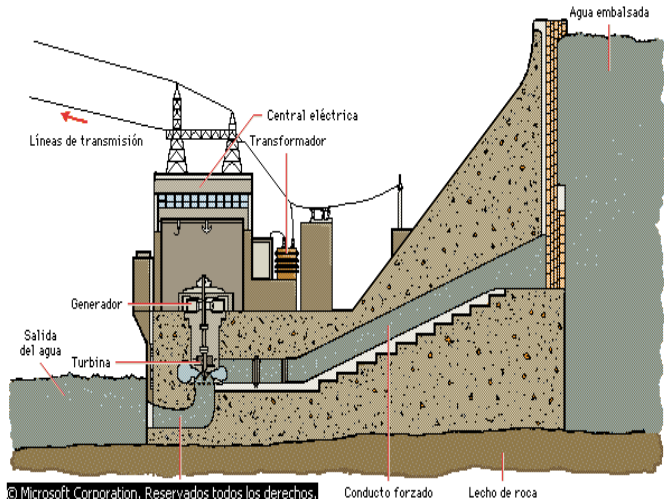
# BURIMET E ENERGJISE

- LENDET E DIEGESHME
  - NAFTA
  - GAZI NATYROR
  - QYMYRGURI
  - LENDA DRUSORE



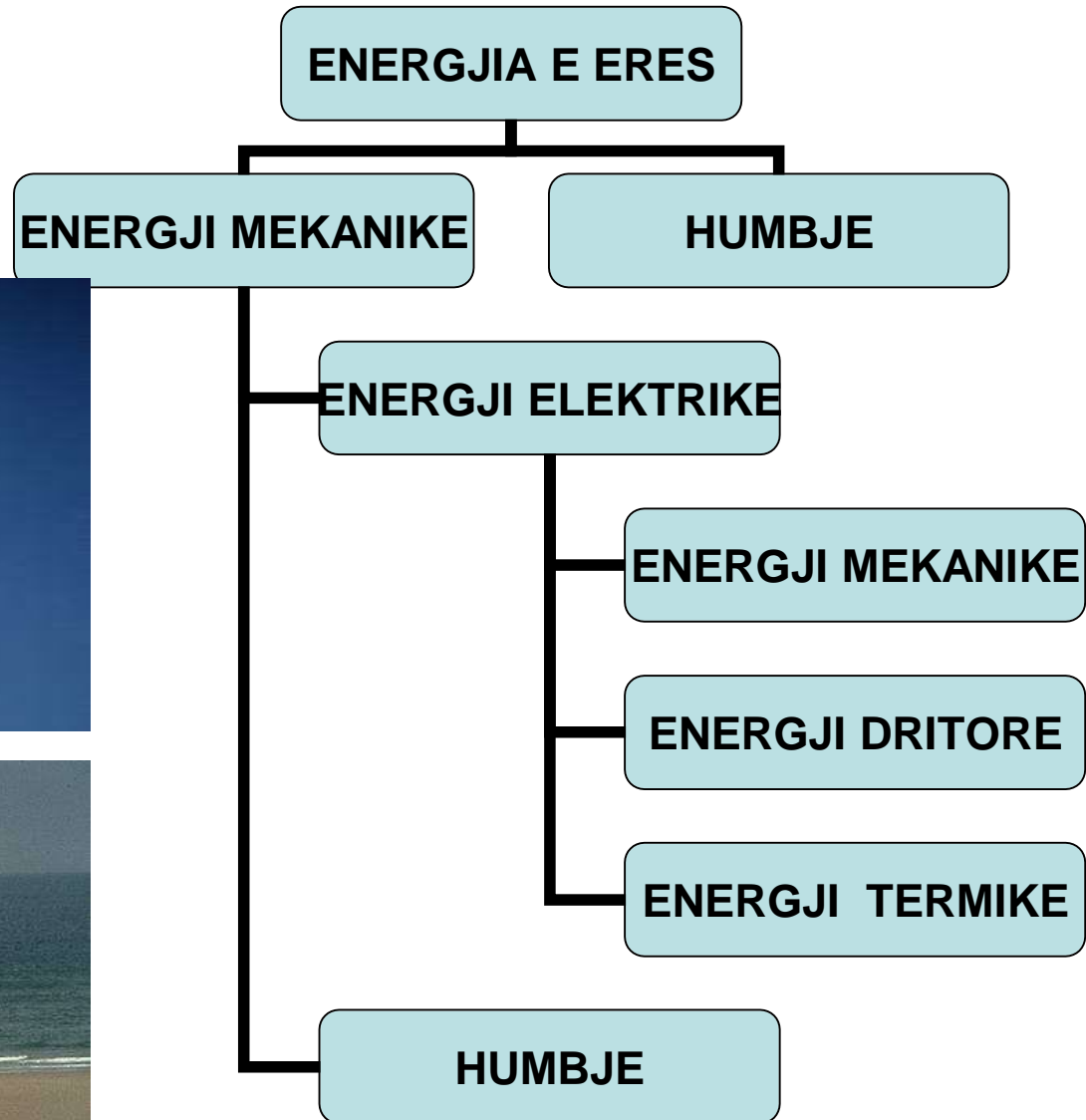
# BURIMET E ENERGJISE

- UJI NE DIGE  
(Energji te lartesisë)



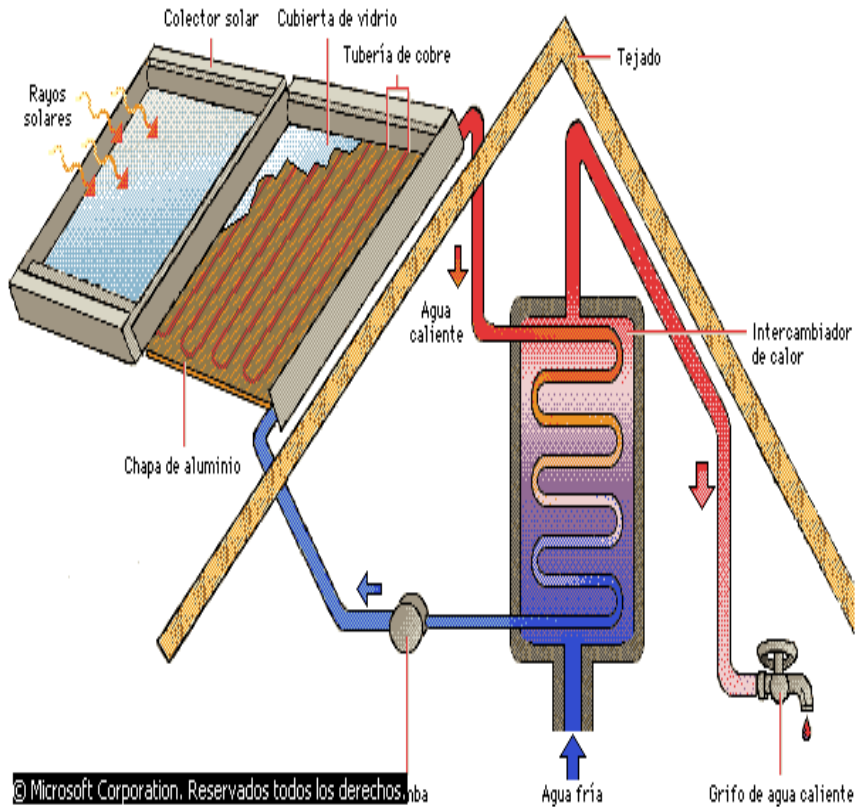
# BURIMET E ENERGJISE

- ERA (*Energji te levizjes*)

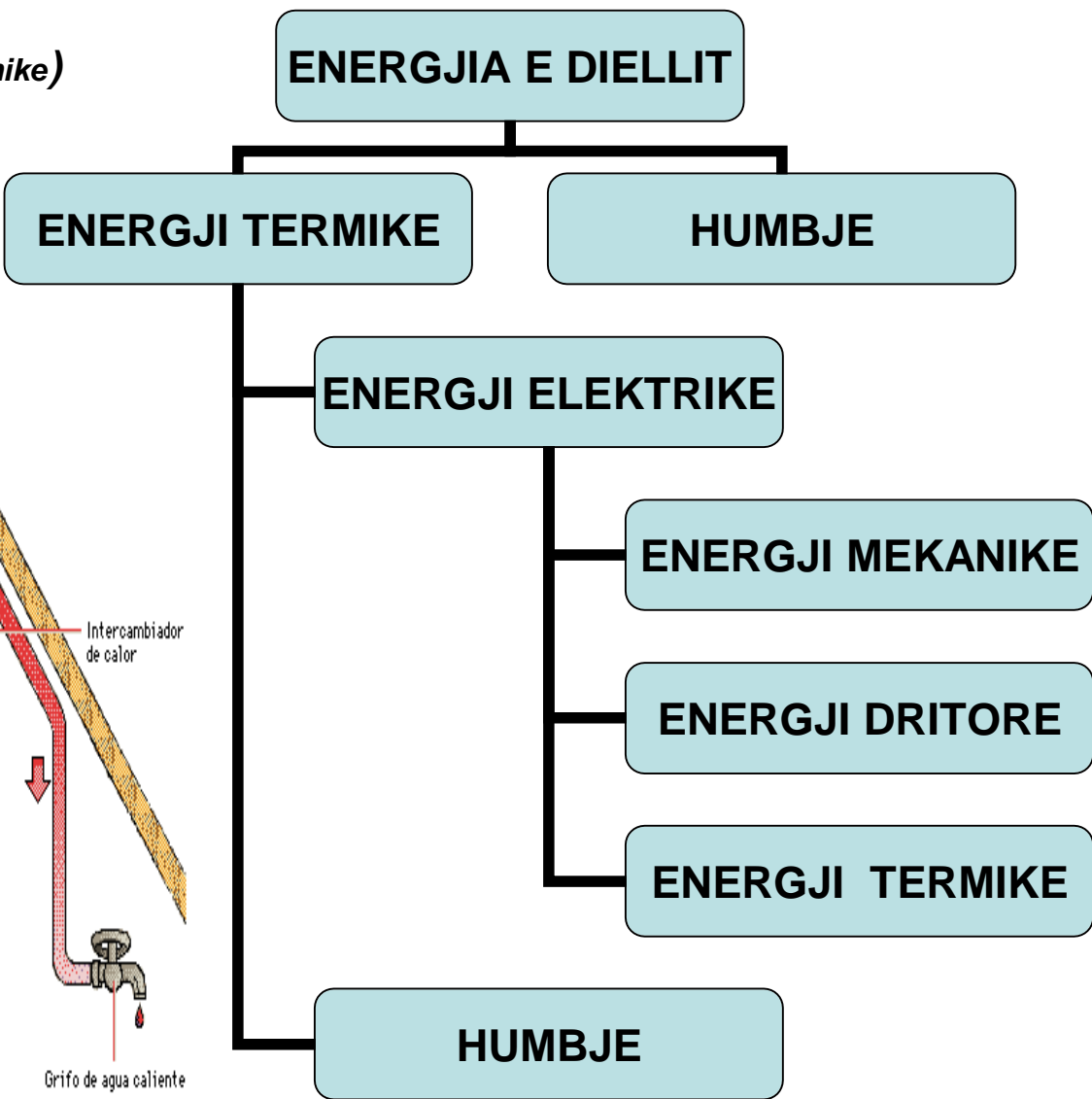


# BURIMET E ENERGGJISE

- **DIELLI** (*Energji dritore dhe termike*)

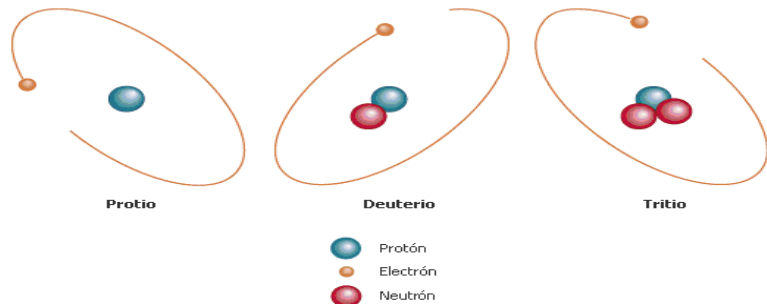


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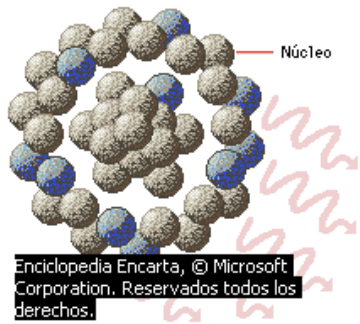


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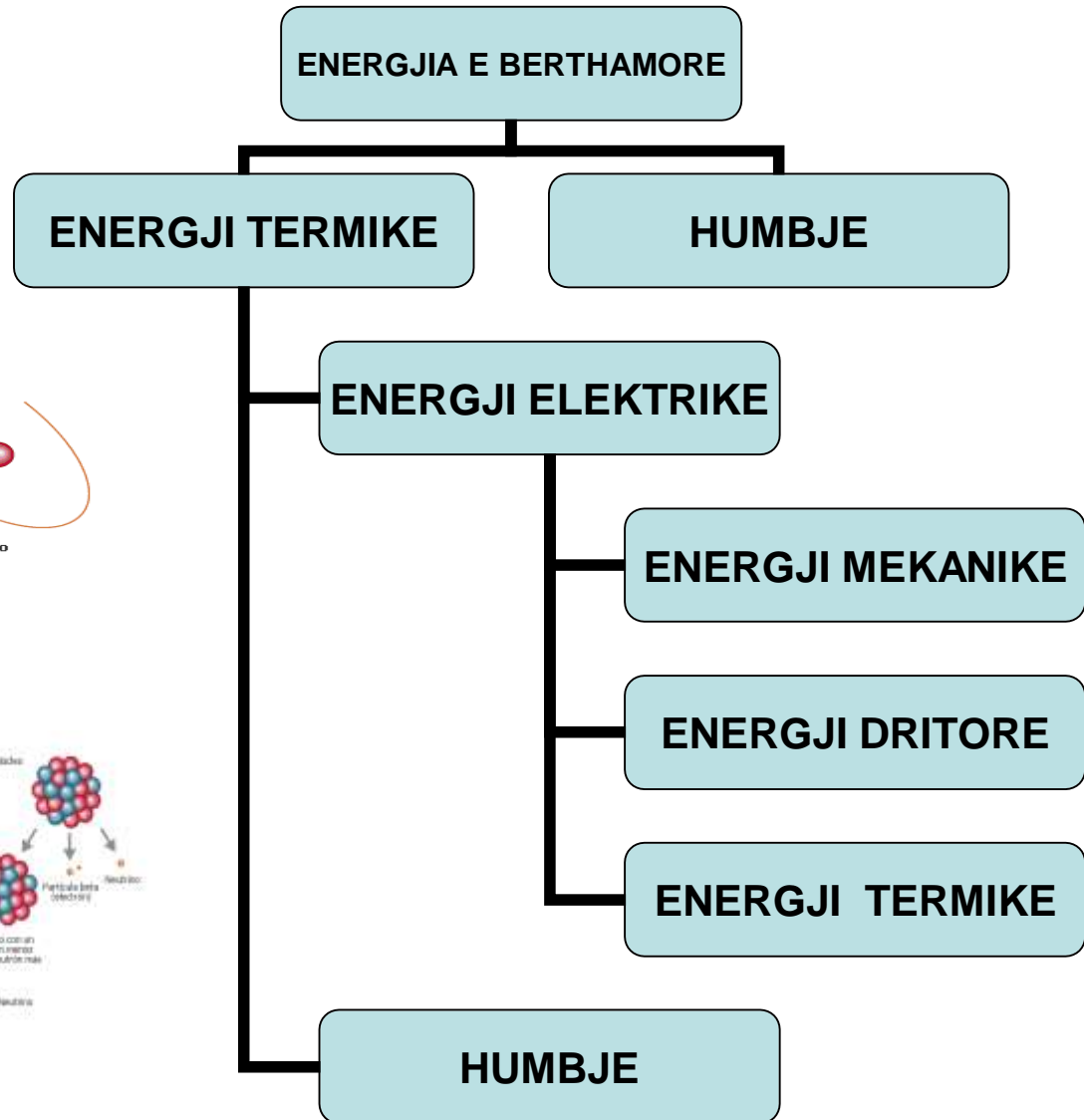
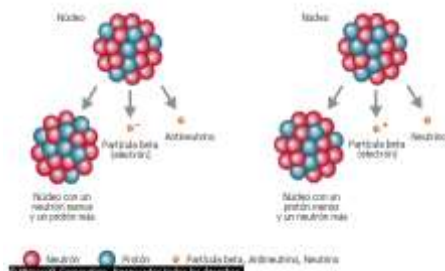
- BERTHAMAT E ATIMIT



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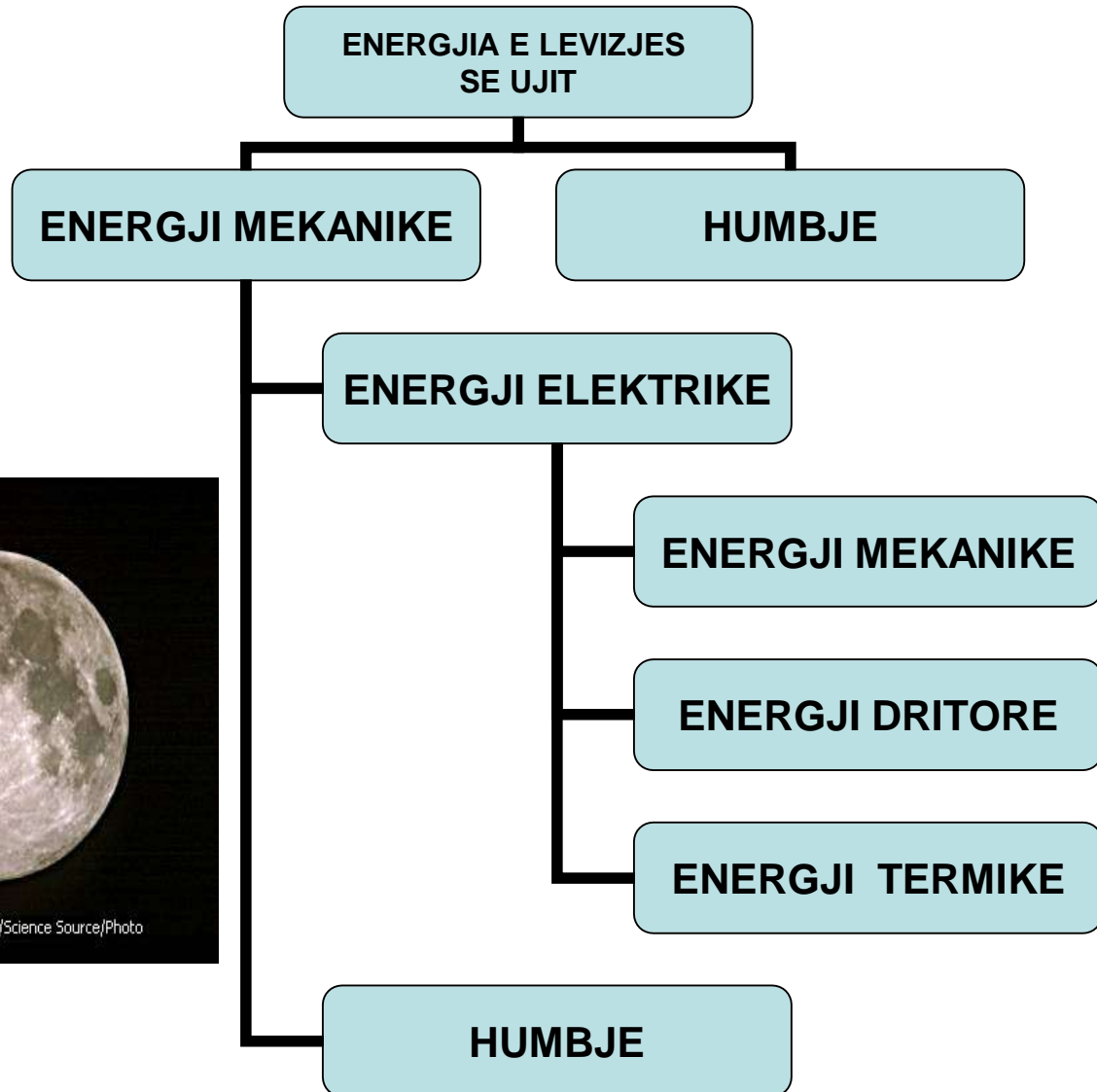


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# BURIMET E ENERGJISE

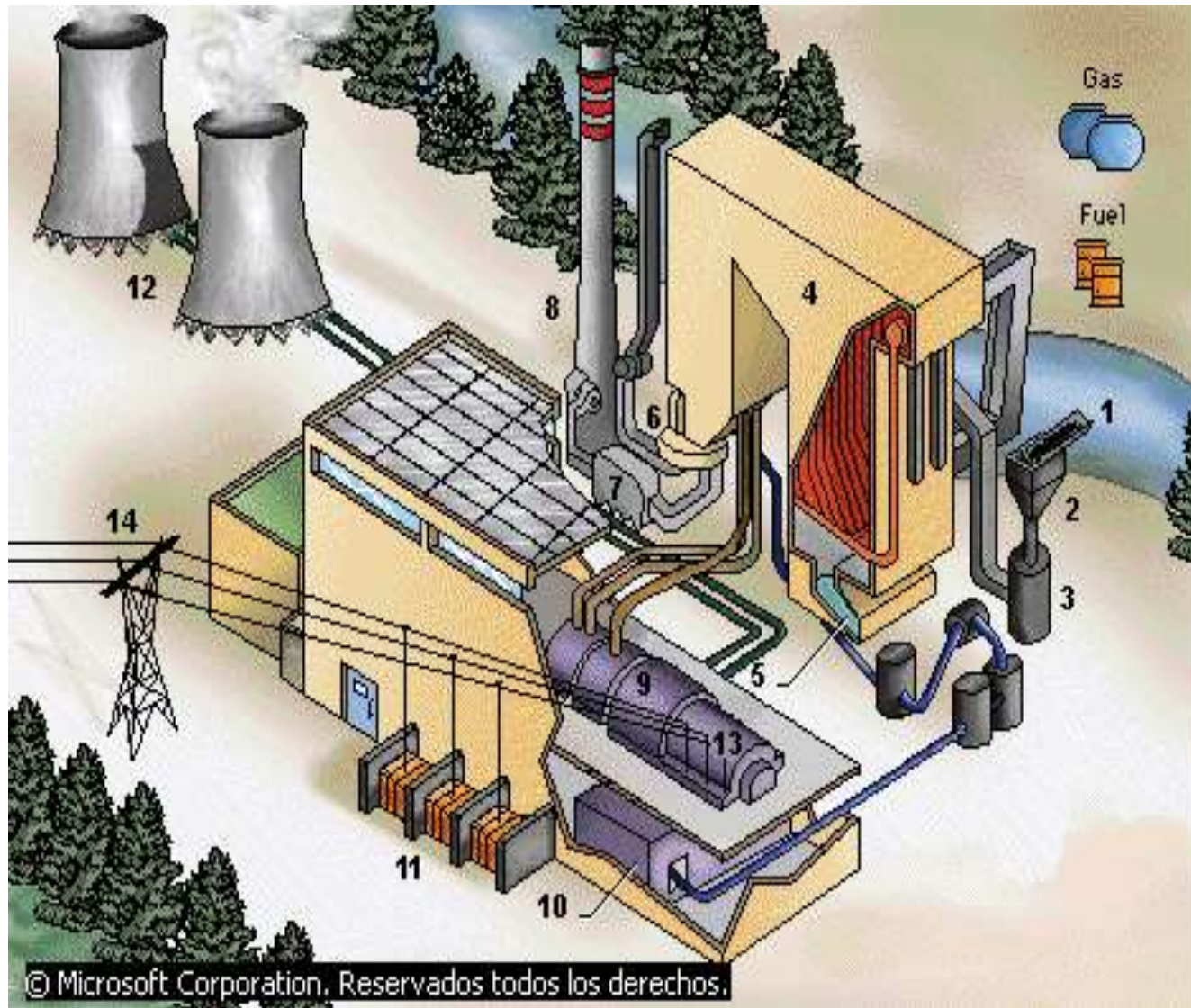
- BATICA DHE ZBATICA
- SHKAKTOHEN NGA BASHKEVEPRIMI I TOKES ME HENEN



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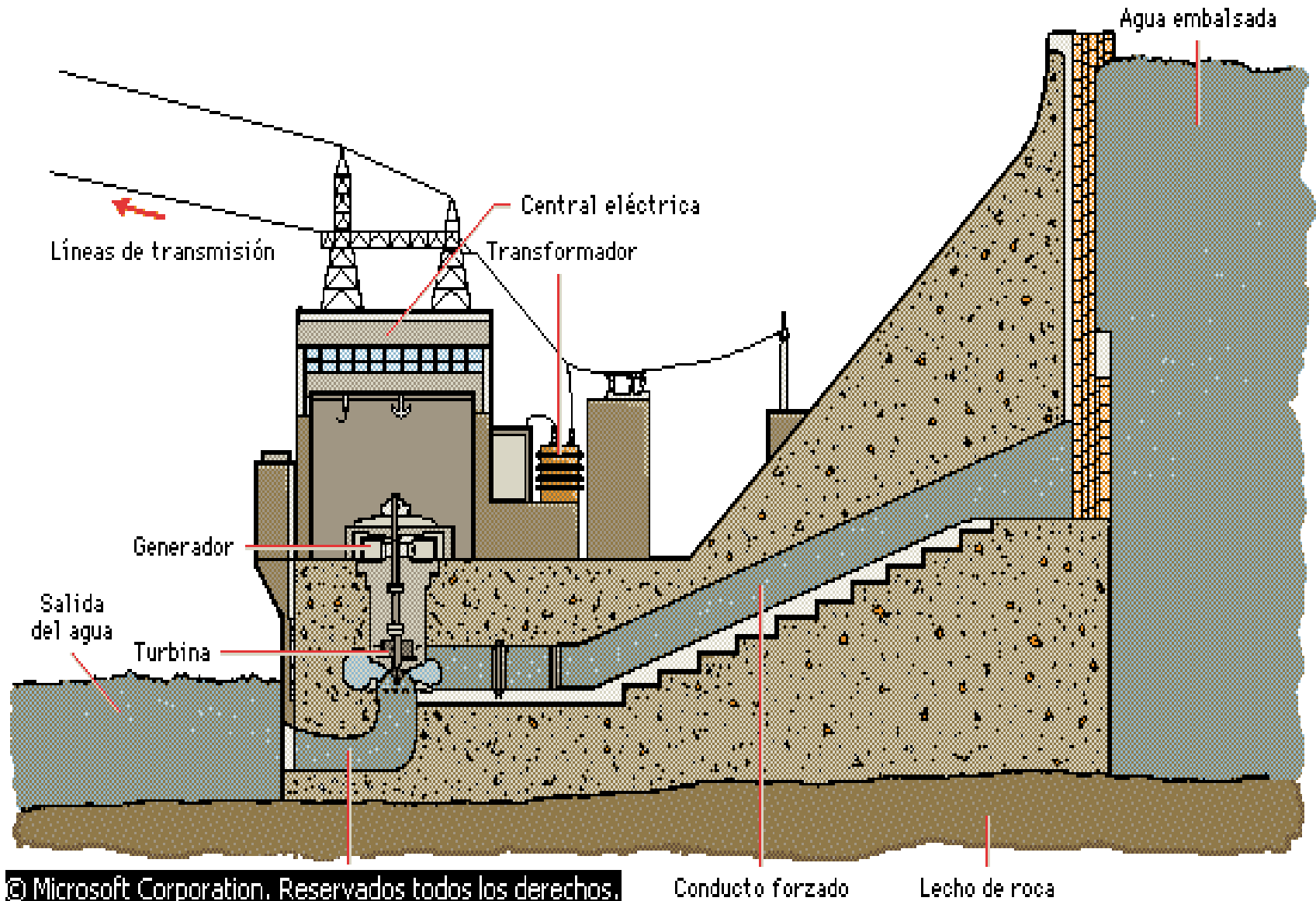
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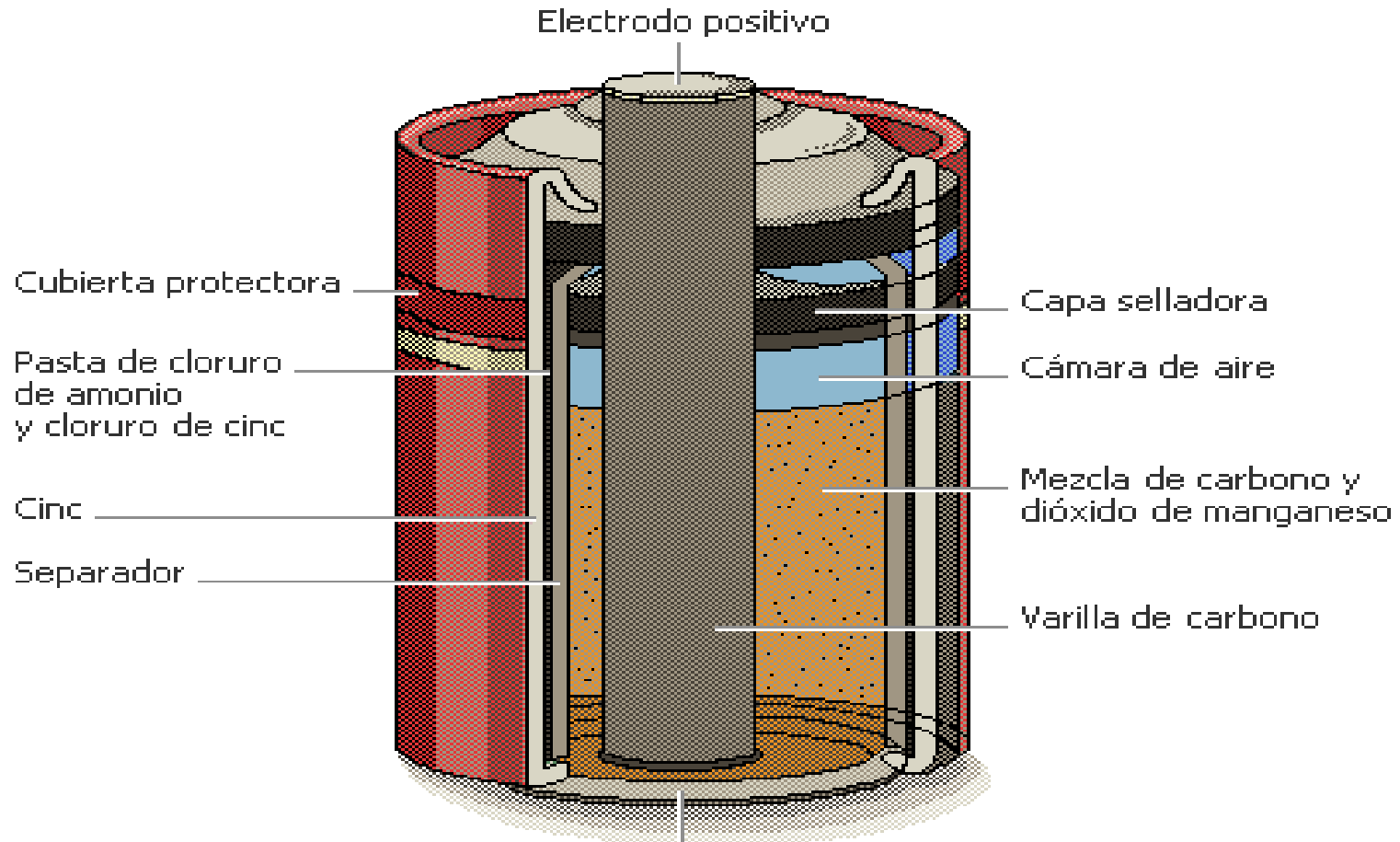
## CENTRAL TÉRMICA

- 1 Cinta transportadora del carbón
- 2 Tolva
- 3 Molino
- 4 Caldera
- 5 Cenizas
- 6 Calentador de aire
- 7 Precipitador
- 8 Chimenea
- 9 Turbina
- 10 Condensador
- 11 Transformadores
- 12 Torres de refrigeración
- 13 Generador
- 14 Líneas de transporte de energía eléctrica

# PAISJE TE PRODHIMIT TE ENERGJISE



# PAISJE TE PRODHIMIT TE ENERGIJE

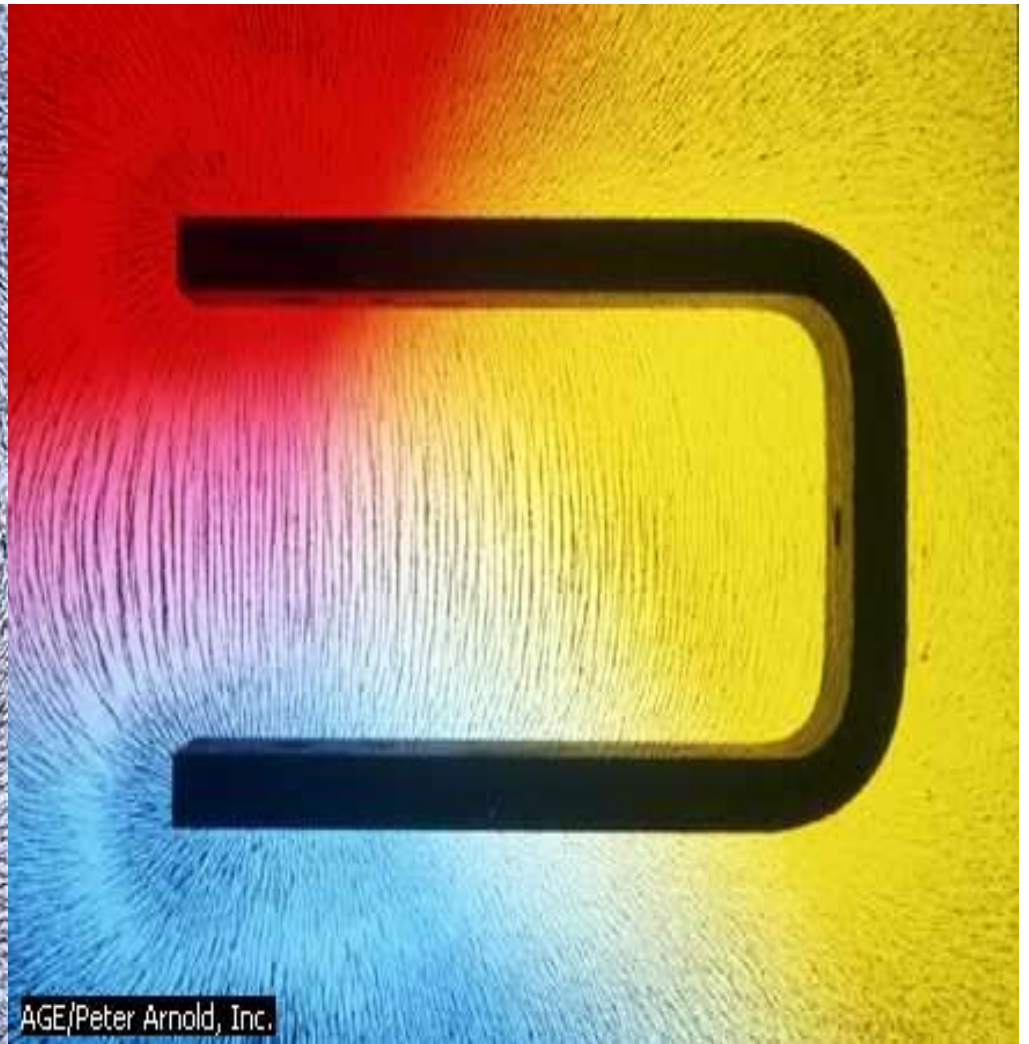
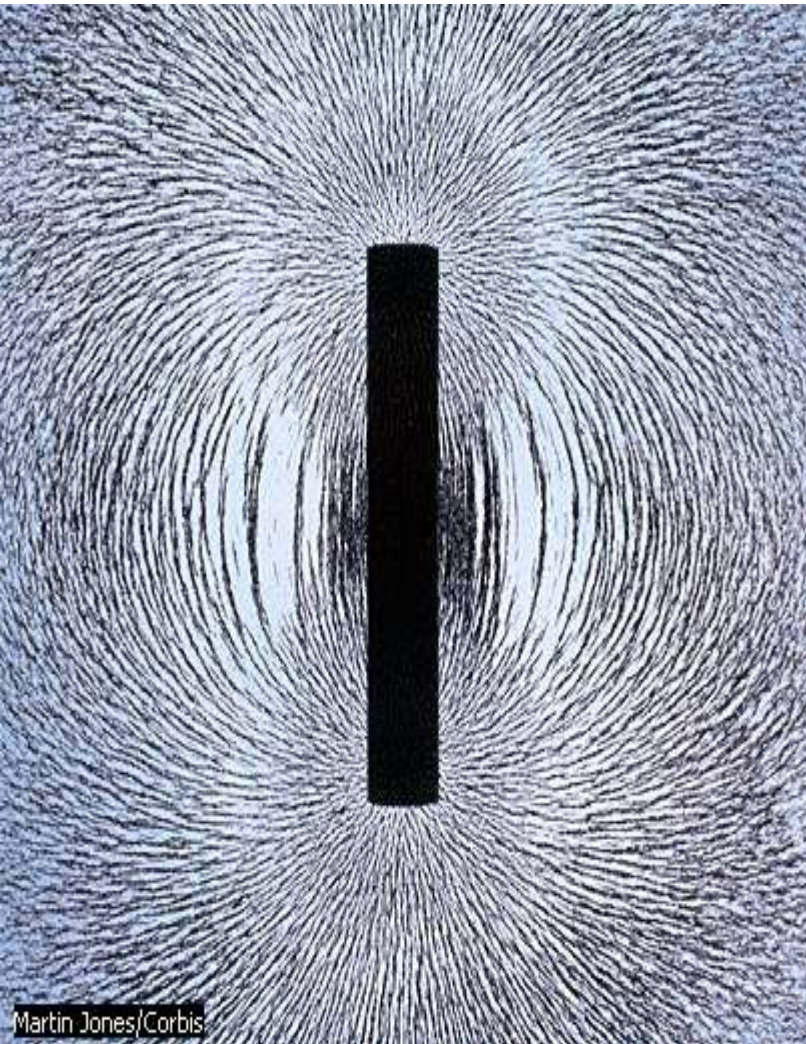


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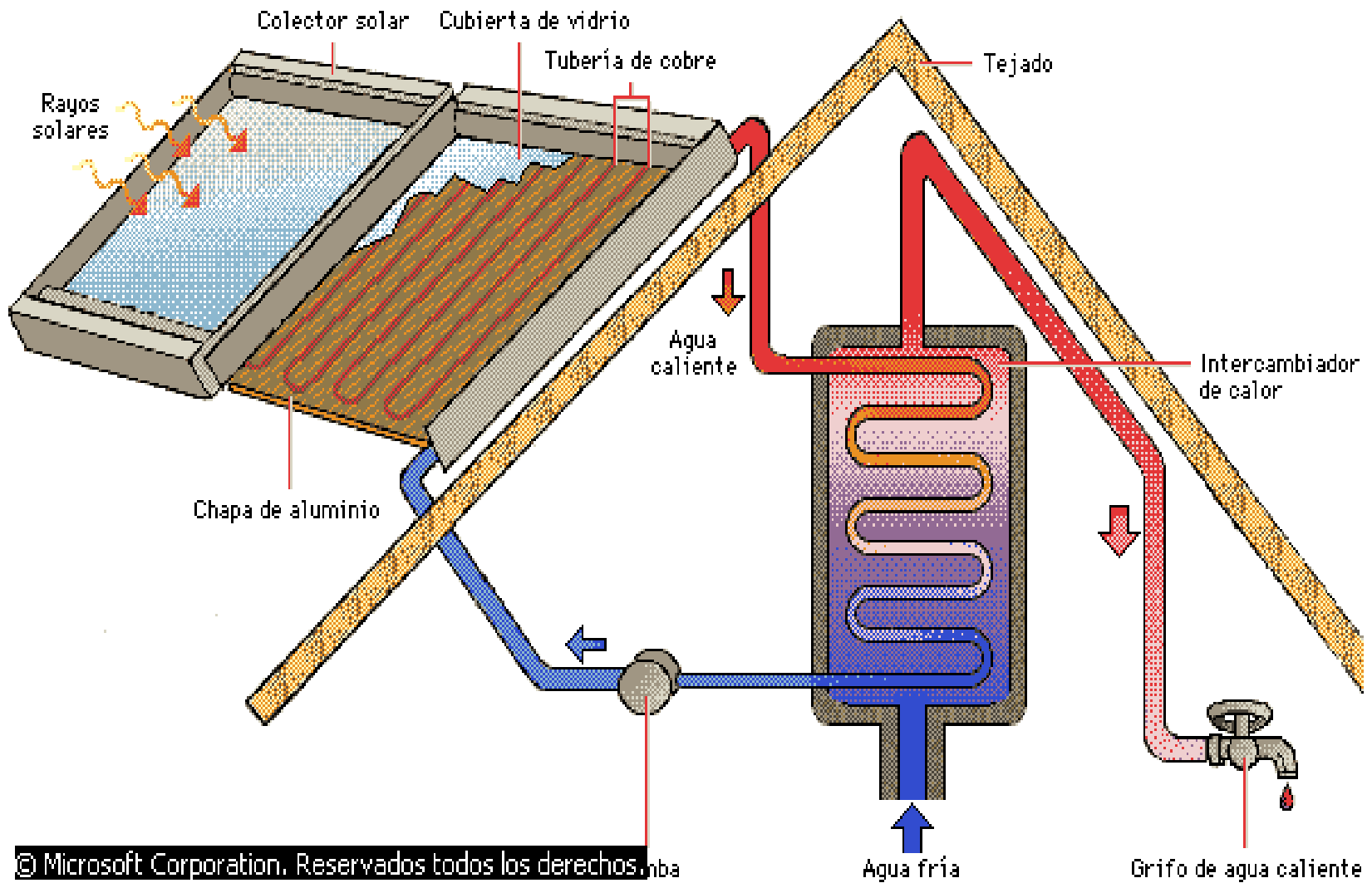


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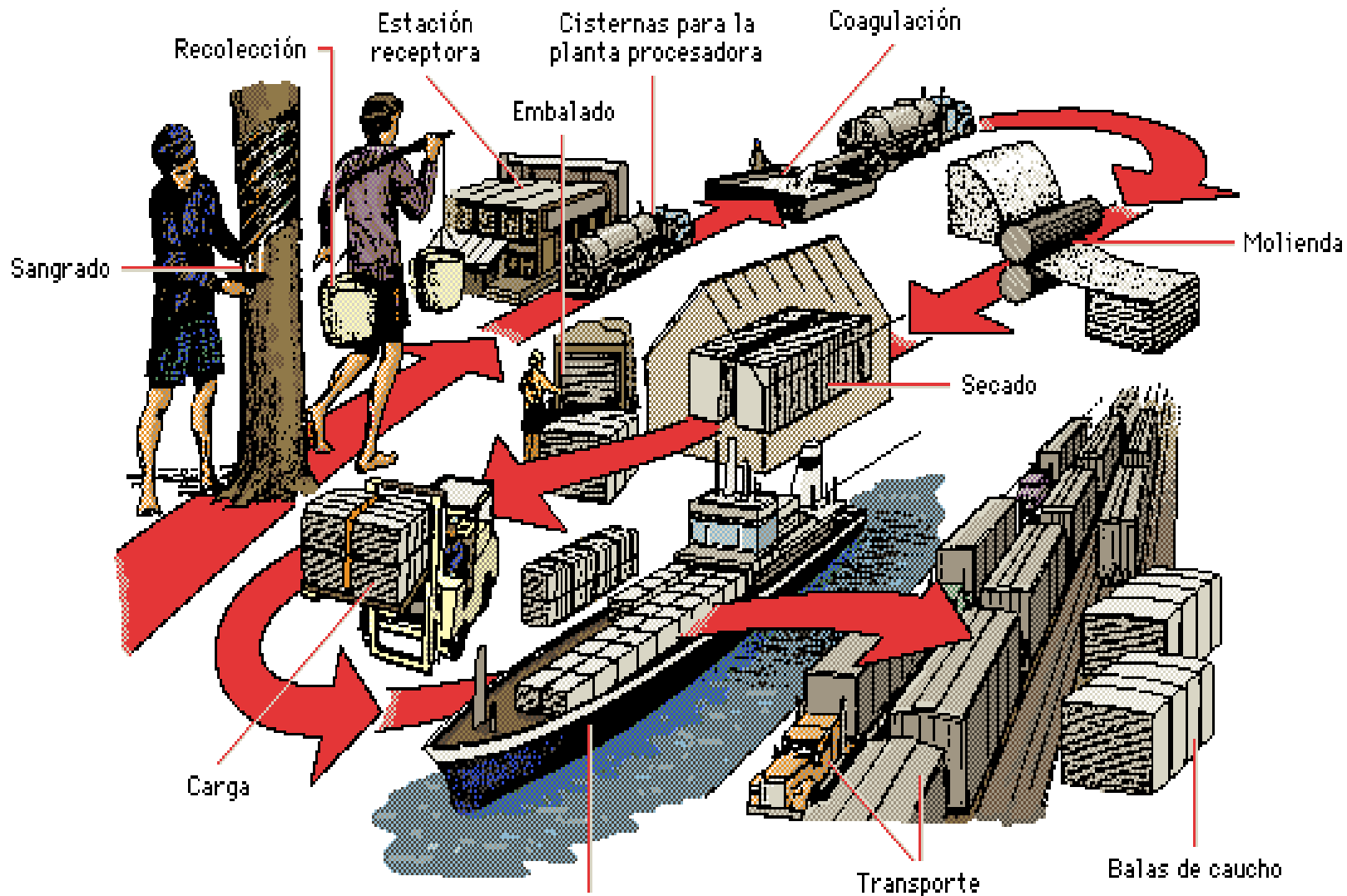


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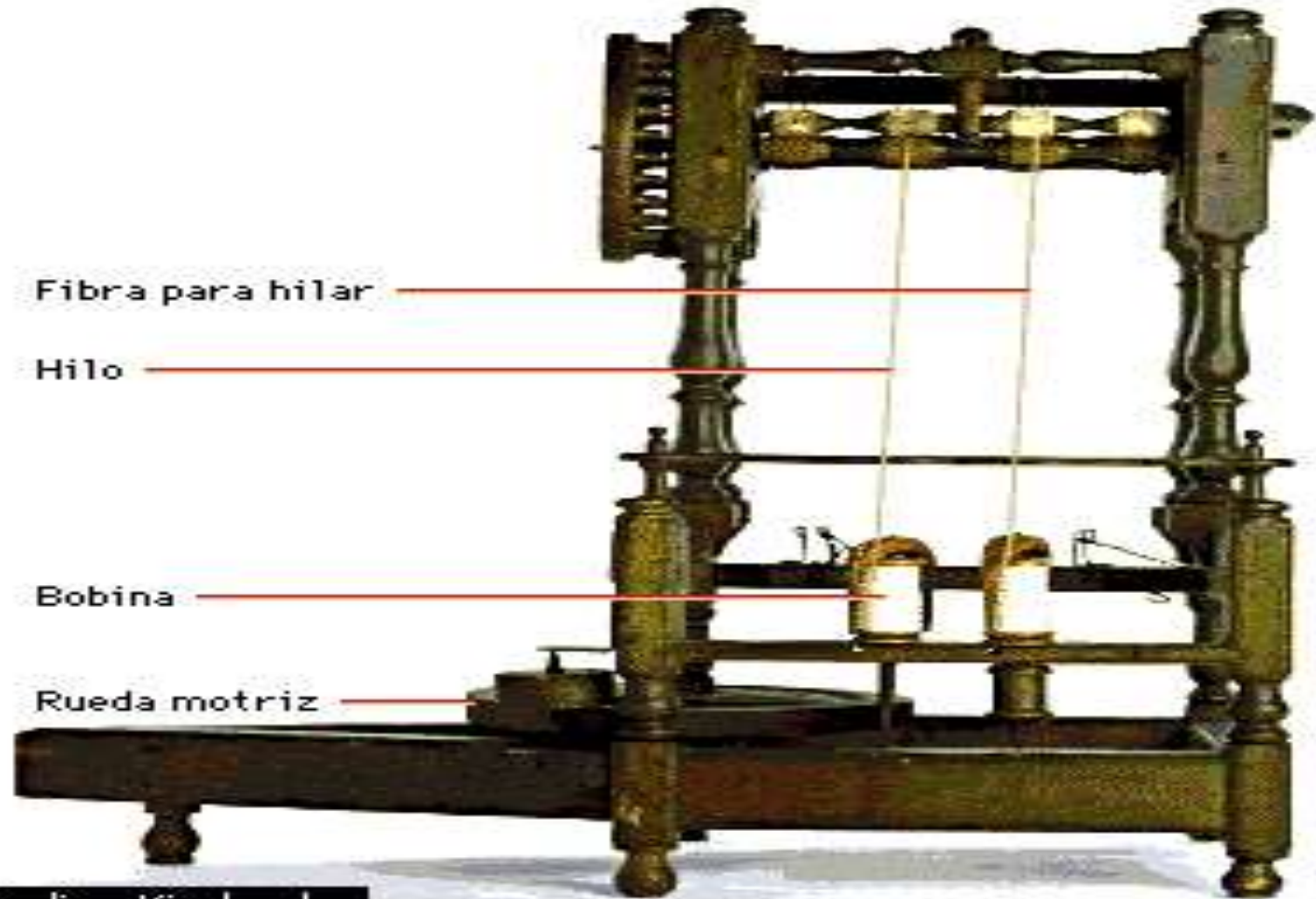
# PAISJE TE PRODHIMIT TE ENERGIJE



# PERDORIMI I ENERGJIVE



# PERDORIMI I ENERGJIVE



Fibra para hilar

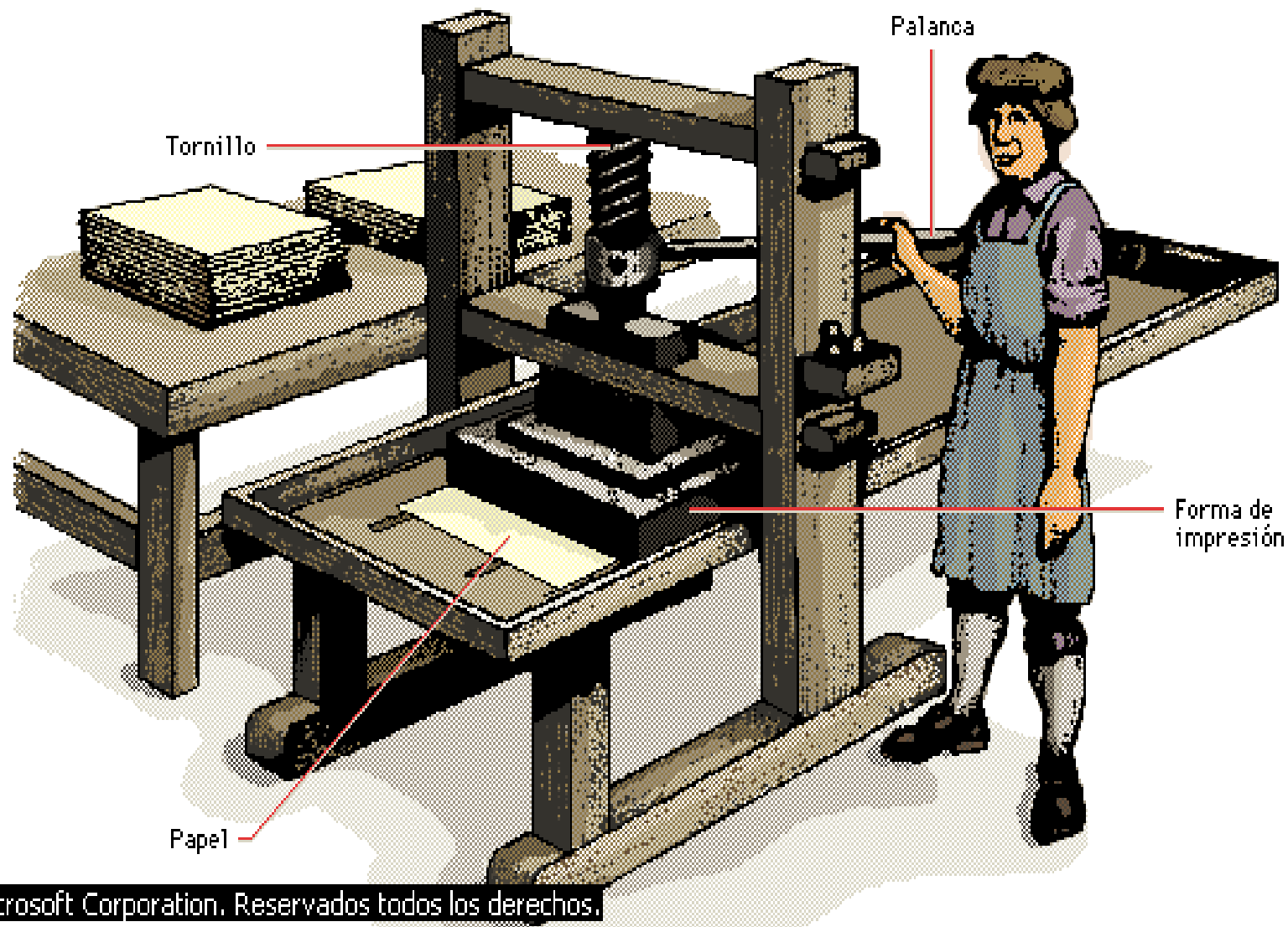
Hilo

Bobina

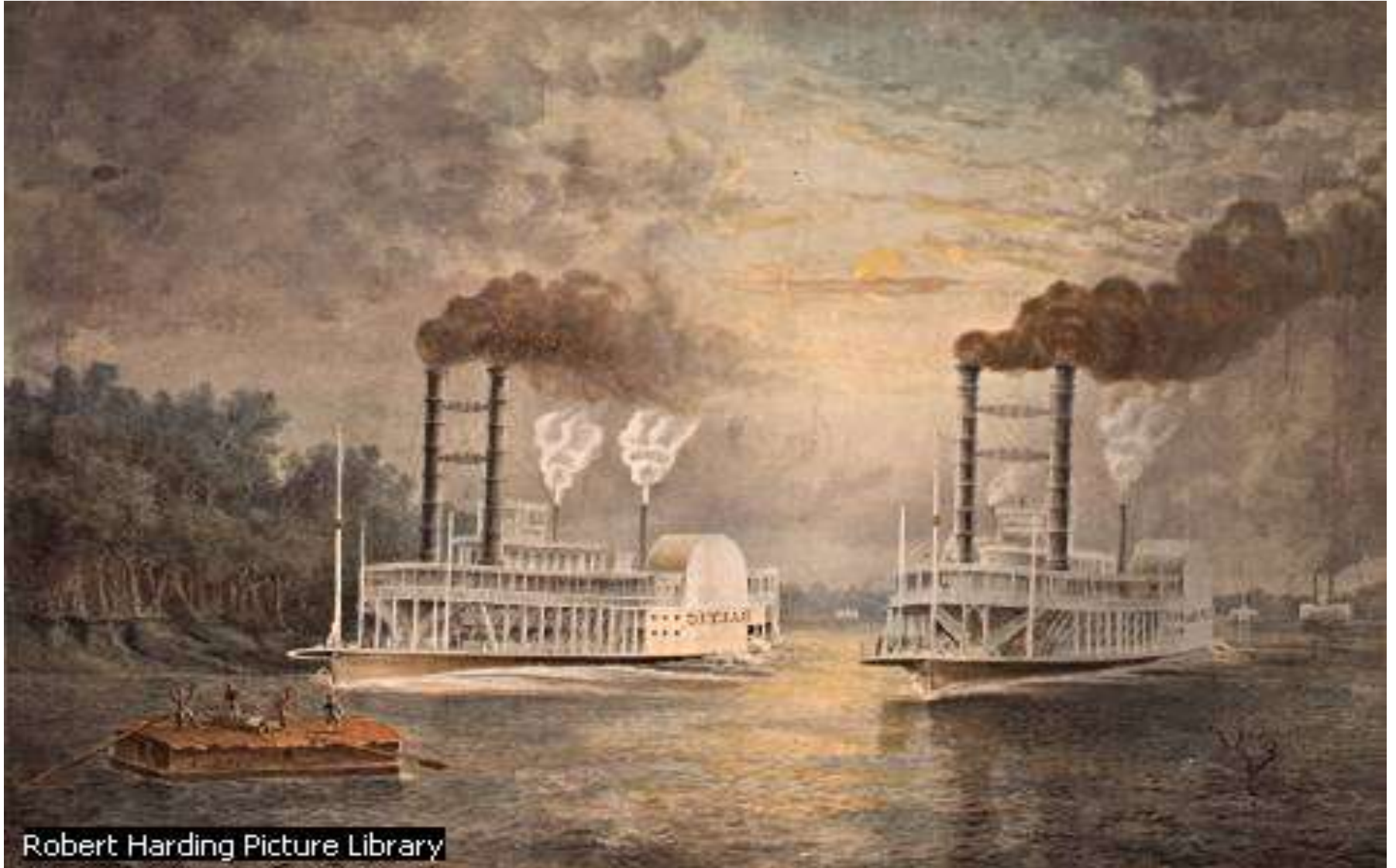
Rueda motriz

Dorling Kindersley

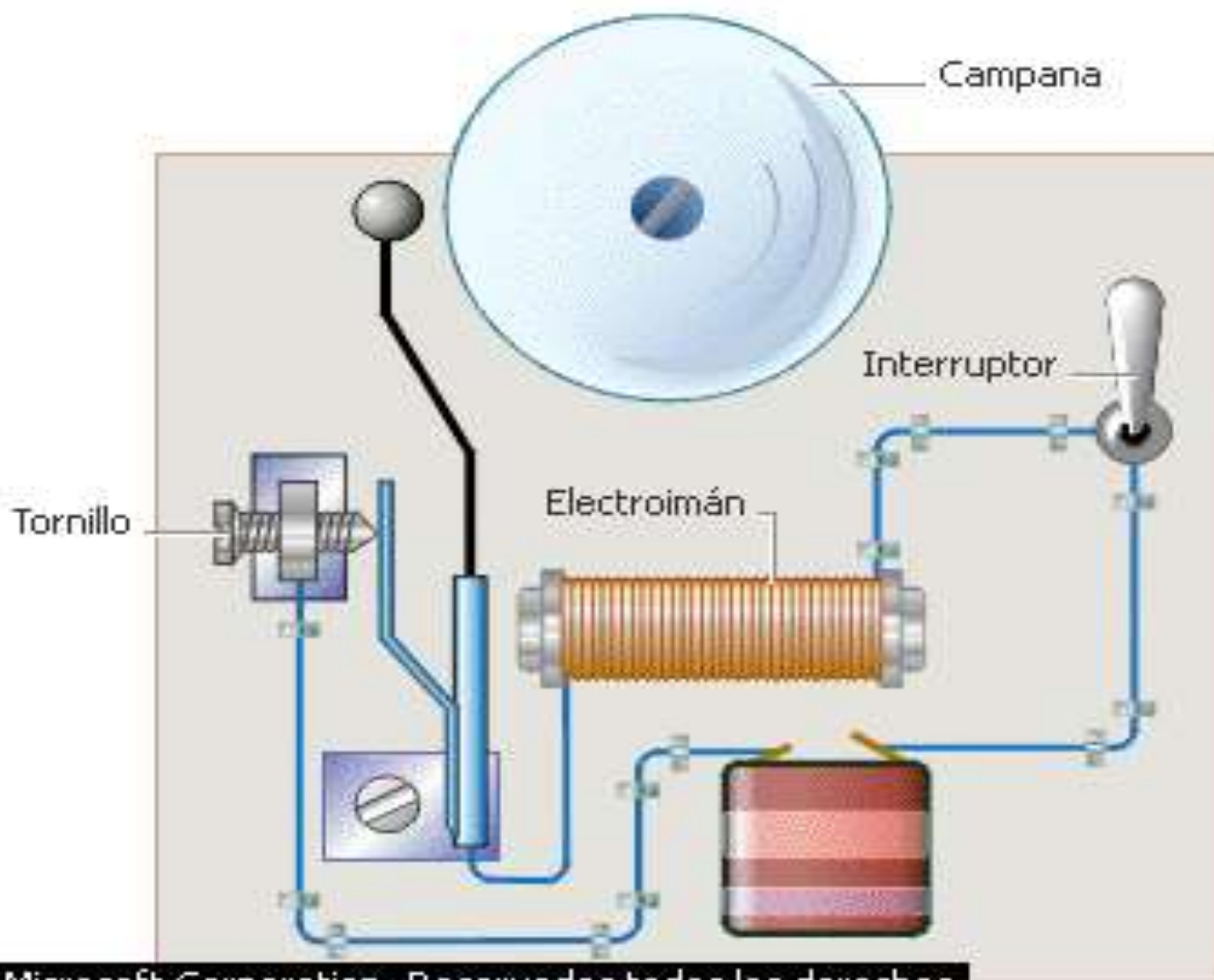
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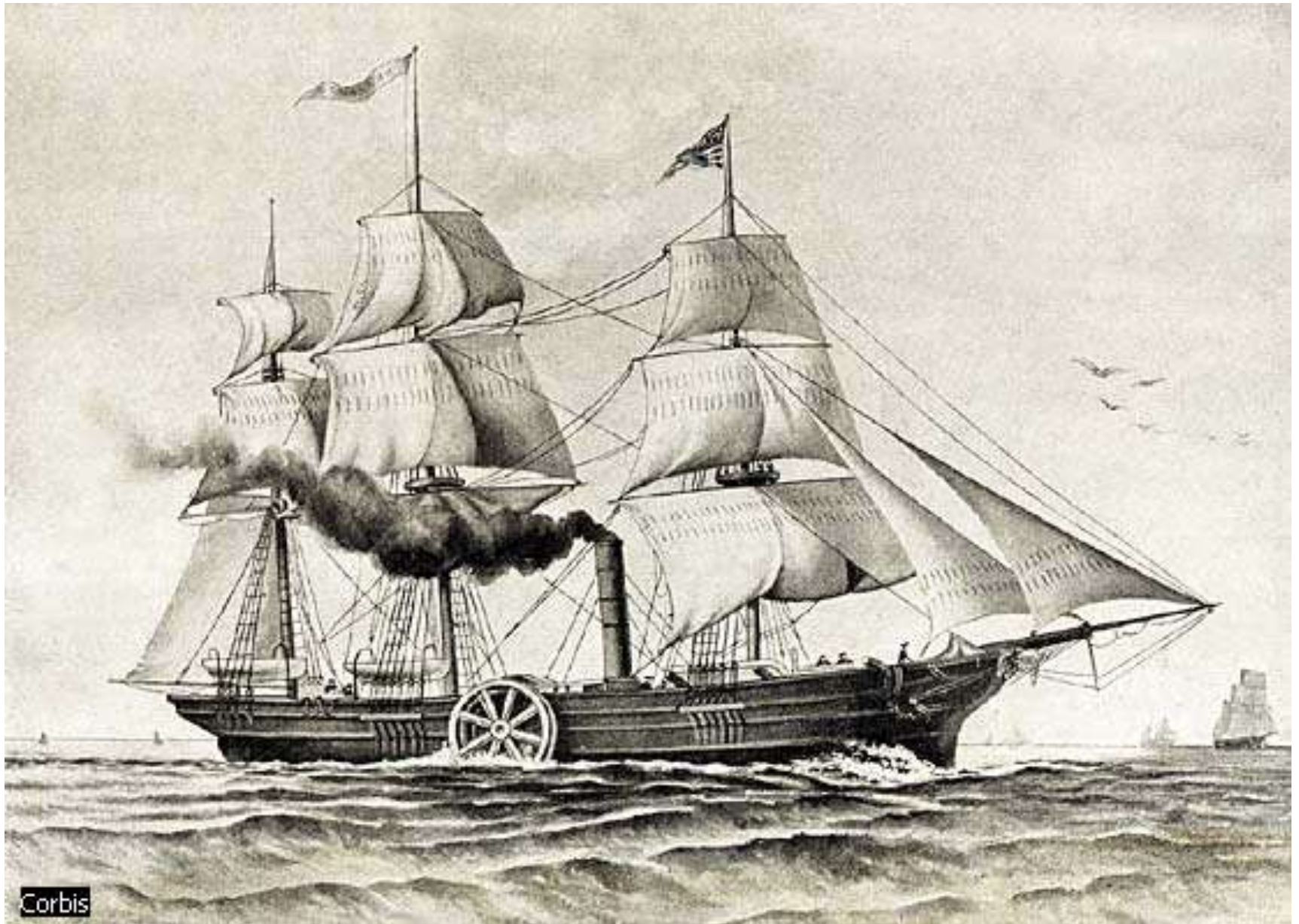
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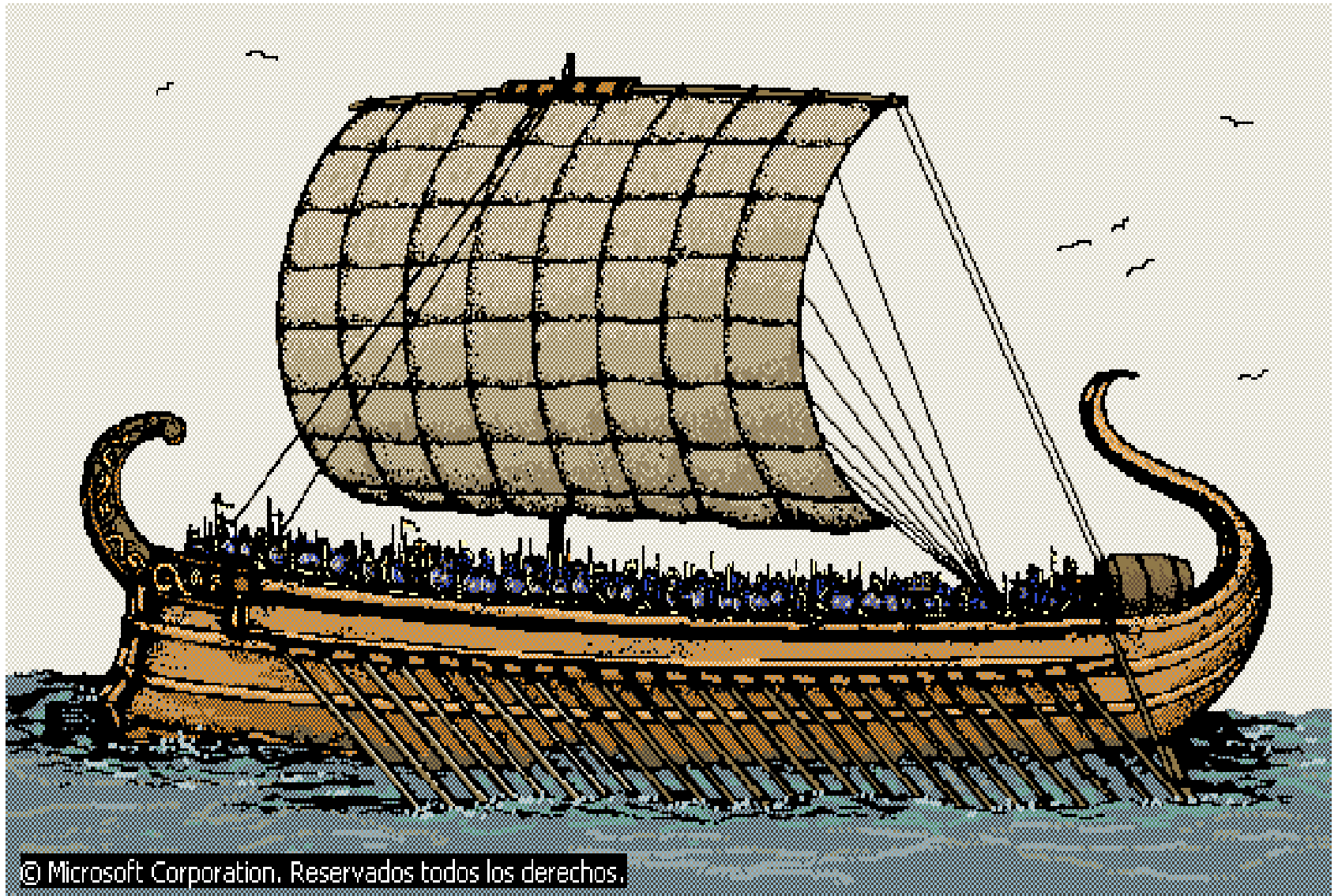
# PERDORIMI I ENERGJIVE



# PERDORIMI I ENERGJIVE



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# ENERGJIA

- Çfarë energjie përdorim ne?
- Në çfarë energjie shndërohet ajo?
- Pse e përdorim ne energjinë?
- Energji ushqimore
- Energji të lëvizjes së muskujve.
- Energji termike.
- Për të kryer punë