TAREAS

m=10g

7=47

M= 107.87g/md.

N= (109 / 107:879 hyps) (Na [atolas/4si]) (47 elect/ethos)

Hatamos

N= 7.67 x10 eledous.

2 =- 1mc

9 = 6.20 x1015 elochors.

Anlei 2.62x1024 el.

Agrasamos. 6,24 x10 (e).

paquetes 10° elec./paquete.

7.62×1024el. = 7.62×10 = 2.62×10 = 2.

#el/pq = 6.24x10⁵el = 7.38 el/pq.

