



CANVIS D'UNITATS DE MASSA



QÜESTIÓ DE PES

1. Transforma aquestes unitats. Empra l'apòstrof (') com a coma:

A) $34'2 \text{ g} = \underline{\hspace{2cm}} \text{ hg}$
(bot/s, cap a) =

B) $1'67 \text{ g} = \underline{\hspace{2cm}} \text{ dg}$
(bot/s, cap a) =

C) $784 \text{ g} = \underline{\hspace{2cm}} \text{ dag}$
(bot/s, cap a) =

D) $1'78 \text{ cg} = \underline{\hspace{2cm}} \text{ g}$
(bot/s, cap a) =

E) $5'236 \text{ hg} = \underline{\hspace{2cm}} \text{ dg}$
(bot/s, cap a) =

F) $13'77 \text{ hg} = \underline{\hspace{2cm}} \text{ kg}$
(bot/s, cap a) =

G) $4'659 \text{ kg} = \underline{\hspace{2cm}} \text{ g}$
(bot/s, cap a) =

H) $34'75 \text{ dg} = \underline{\hspace{2cm}} \text{ hg}$
(bot/s, cap a) =



2. Pensa quina mesura correspon:

A) $24 \text{ dg} = 2'4$

* Anam cap a

g dag hg

B) $580 \text{ g} = 58$

* Anam cap a

dag hg kg

C) $4'2 \text{ hg} = 420$

* Anam cap a

dag g dg

D) $9'9 \text{ hg} = 0'99$

* Anam cap a

kg dag g

E) $27'89 \text{ cg} = 278'9$

* Anam cap a

g dg mg

F) $44 \text{ mg} = 0'044$

* Anam cap a

cg dg g

G) $450 \text{ dg} = 0'45$

* Anam cap a

g dag hg



Aquí tens l'escala si et fa falta:

kg – hg – dag – g – dg – cg – mg