



# 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 dg = 2'4**

\* Anam cap a

g      dag      hg

B) **580 g = 58**

\* Anam cap a

dag      hg      kg

C) **4'2 hg = 420**

\* Anam cap a

dag      g      dg

D) **9'9 hg = 0'99**

\* Anam cap a

kg      dag      g

E) **27'89 cg = 278'9**

\* Anam cap a

g      dg      mg

F) **44 mg = 0'044**

\* Anam cap a

cg      dg      g

G) **450 dg = 0'45**

\* Anam cap a

g      dag      hg



Aquí tens l'escala si et fa falta:

kg – hg – dag – g – dg – cg – mg