

LONGITUD

km
hm
dam
m
dm
cm
mm

Recuerda: en cada salto colocamos 1 cero

- 1 km = ... m
- 1 dam = ...m
- 1 m = ... cm
- 1 dam = ...cm
- 1 cm = ...mm
- 1 hm = ... dm

MASA

kg
hg
dag
g
dg
cg
mg

Recuerda: en cada salto colocamos 1 cero

- 1 hg = ... dg
- 1 kg = ...dg
- 1 dag = ...g
- 1 g = ...cg
- 1 cg = ...mg
- 1 dg = ... cg

SUPERFICIE/ÁREA

km^2
hm^2
dam^2
m^2
dm^2
cm^2
mm^2

Recuerda: en cada salto colocamos 2 ceros

- $1 \text{ km}^2 = \dots\dots\dots \text{ dm}^2$
- $1 \text{ hm}^2 = \dots\dots\dots \text{ cm}^2$
- $1 \text{ cm}^2 = \dots\dots\dots \text{ mm}^2$
- $1 \text{ dam}^2 = \dots\dots\dots \text{ dm}^2$
- $1 \text{ m}^2 = \dots\dots\dots \text{ mm}^2$
- $1 \text{ dm}^2 = \dots\dots\dots \text{ mm}^2$

VOLUMEN

km^3
hm^3
dam^3
m^3
dm^3
cm^3
mm^3

Recuerda: en cada salto colocamos 3 ceros

- $1 \text{ km}^3 = \dots\dots\dots \text{ mm}^3$
- $1 \text{ hm}^3 = \dots\dots\dots \text{ dm}^3$
- $1 \text{ cm}^3 = \dots\dots\dots \text{ mm}^3$
- $1 \text{ dam}^3 = \dots\dots\dots \text{ mm}^3$
- $1 \text{ m}^3 = \dots\dots\dots \text{ cm}^3$
- $1 \text{ dm}^3 = \dots\dots\dots \text{ mm}^3$