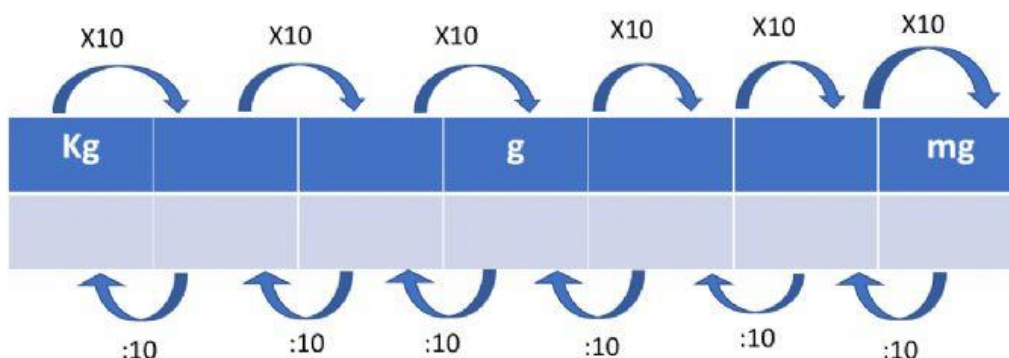




MASA



Osatu taula falta diren unitateak jarriz



Osatu berdintzak adibidea jarriz

$$5,6\text{kg} = 5600\text{g}$$

$$0,86\text{kg} = \text{q}$$

$$49\text{hg} = \text{g}$$

$$23,56\text{g} = \text{mg}$$

$$3,065\text{g} = \text{mg}$$

$$461\text{dg} = \text{dag}$$

$$4,6\text{t} = \text{kg}$$

$$23,067\text{g} = \text{kg}$$

$$13\text{cg} = \text{dg}$$

$$7\text{kg} = \text{g}$$

$$74\text{g} = \text{cg}$$

$$561\text{mg} = \text{g}$$

Ordenatu kantitateak txikienetik handienara.

0,356kg

35,6g

3560mg

3561dg

0,3hg

0,3t

<

<

<

<

<

Osatu dagokion unitatearekin

$$47 \text{ hg} = 470$$

$$36 \text{ dag} = 0,36$$

$$7 \text{ t} = 7\,000$$

$$5,4 \text{ g} = 540$$

GOGORATU

1kintal= 100 kilogramo

1q=100kg

1tona= 1000kilogramo

1t=1000kg