

Gravedad: 9.8 m/s^2 .

Formula $P = m \cdot g$

Convertir: Kg a N

1. 36 Kg a $N = 352.8 \text{ N}$
2. 71 Kg a $N = 707.8 \text{ N}$
3. 25 Kg a $N = 245 \text{ N}$
4. 66 Kg a $N = 646.8 \text{ N}$
5. 69 Kg a $N = 679.2 \text{ N}$

Convertir N a Kg Formula: $m = p/g$

Convertir Kg a lb $\frac{1 \text{ Kg} = 2.2 \text{ lb}}{\lambda}$

- | | | |
|-------------------|---|-----------------|
| 352.8 N | a | 36 Kg |
| 707.8 N | a | 71 Kg |
| 245 N | a | 25 Kg |
| 646.8 N | a | 66 Kg |
| 679.2 N | a | 69 Kg |

1

$$136.4 \text{ Kg} \quad a \quad N = 1,336.72$$

$$2. \quad 1336.72 \div 9.8 = 136.4$$

$$3 \quad 1364 \cdot 2.2 \div 1 = 3,000.8$$

1

$$44.5 \text{ Kg} \quad a \quad N = 436.1$$

2

$$436.1 \div 9.8 = 44.5$$

3

$$44.5 \cdot 2.2 \div 1 = 97.9$$

1
 $124 \text{ Kg} \quad a \quad N = 121,52$

2
 $121,52 \div 9,8 = 124$

3
 $124 \cdot 2,2 \div 1 = 272,8$

1
 $140 \text{ Kg} \quad a \quad N = 1,372$

2
 $1,372 \div 9,8 = 140$

3
 $140 \cdot 2,2 \div 1 = 308$

1
 $113,3 \text{ Kg} \quad a \quad N = 1,110,34$

2
 $1,110,34 \div 9,8 = 113,3$

3
 $113,3 \cdot 2,2 \div 1 = 249,26$