Gravedad: 9.8 m/s².

Formula P=m.g

Convertir: Kg a N

1. 36 Kg a N = 352.8 N
2. 77 Kg a N = 707.8 N
3. 25 Kg a N = 245 N
4. 66 Kg a N = 646.8 N
5. 69 Kg a N = 679.2 N

Convertir N a Kg Formula: m = p/g

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

352.8 N a 36 Kg
707.8 N a 77 Kg
245 N a 25 Kg
646.8 N a 66 Kg
679.2 N a 69 Kg

1

136.4Kg a N = 1,336.72

2. 1336.72 ÷ 9.8 = 136.4

3 1364 · 2.2 ÷ 1 = 3,000.8

1

44.5Kg a N = 436.1

2

436.1 ÷ 9.8 = 44.5

3 445 · 2.2 ÷ 1 = 97.9

1

124 Kg a N = 1215.52

2

1215.52 ÷ 9.8 = 124

3

124 · 2.2 + 1 = 273.28

1

140 Kg a N = 1372

2

1,372 ÷ 9.8 = 140

3

140 · 2.2 ÷ 1 = 308

1

1133 Kg a N = 11103.4

2

11103.4 ÷ 9.8 = 1133

3

1133 · 2.2 ÷ 1 = 2492.6