

姓名:

质量乘除

1. $16\text{kg } 40\text{g} \div 4 \times 5 = \text{_____ kg _____ g}$

A balance scale is shown with two pans. The left pan contains a block labeled '16 kg'. The right pan contains a block labeled '4 kg'. The scale is balanced, indicating that the weight on the left is equal to the weight on the right. This represents the equation $16 \text{ kg} - 4 \text{ kg} = 12 \text{ kg}$.

A balance scale diagram. The left pan is labeled 'kg' and contains a single large square weight. The right pan is labeled 'g' and contains a single small square weight. A horizontal line with an 'x' is positioned below the pans, indicating a 100x multiplier for the right pan's weight.

2. 9×3 公斤 545 克 $\div 5 =$ _____ 公斤 _____ 克

公斤				克			
3				545			
x				9			

[illegible]