

姓名:

质量乘除

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

Diagram of a balance scale showing a subtraction problem. The left pan contains a 1 kg weight and a 6 kg weight, totaling 16 kg. The right pan contains a 10 kg weight and a 4 kg weight, totaling 14 kg. The scale is tilted to the right, indicating it is not balanced. The problem is 16 kg minus 14 kg.

A balance scale diagram. On the left pan, there is a single large square labeled "kg" above it. On the right pan, there is a single small square labeled "g" above it. Below the pans, there is a horizontal line with a large "x" to its left, indicating a multiplication factor of 100.

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

	公斤		克	
	3		545	
x			9	
+		-		

Diagram illustrating the conversion of 5 kilograms to grams using a grid. The grid is divided into four columns: kilograms (公斤), grams (克), and two intermediate columns. The first column has 5 units, and the second column has 1 unit. The third column has 1 unit, and the fourth column has 1 unit. A red arrow points from the first column to the second column, indicating the conversion.