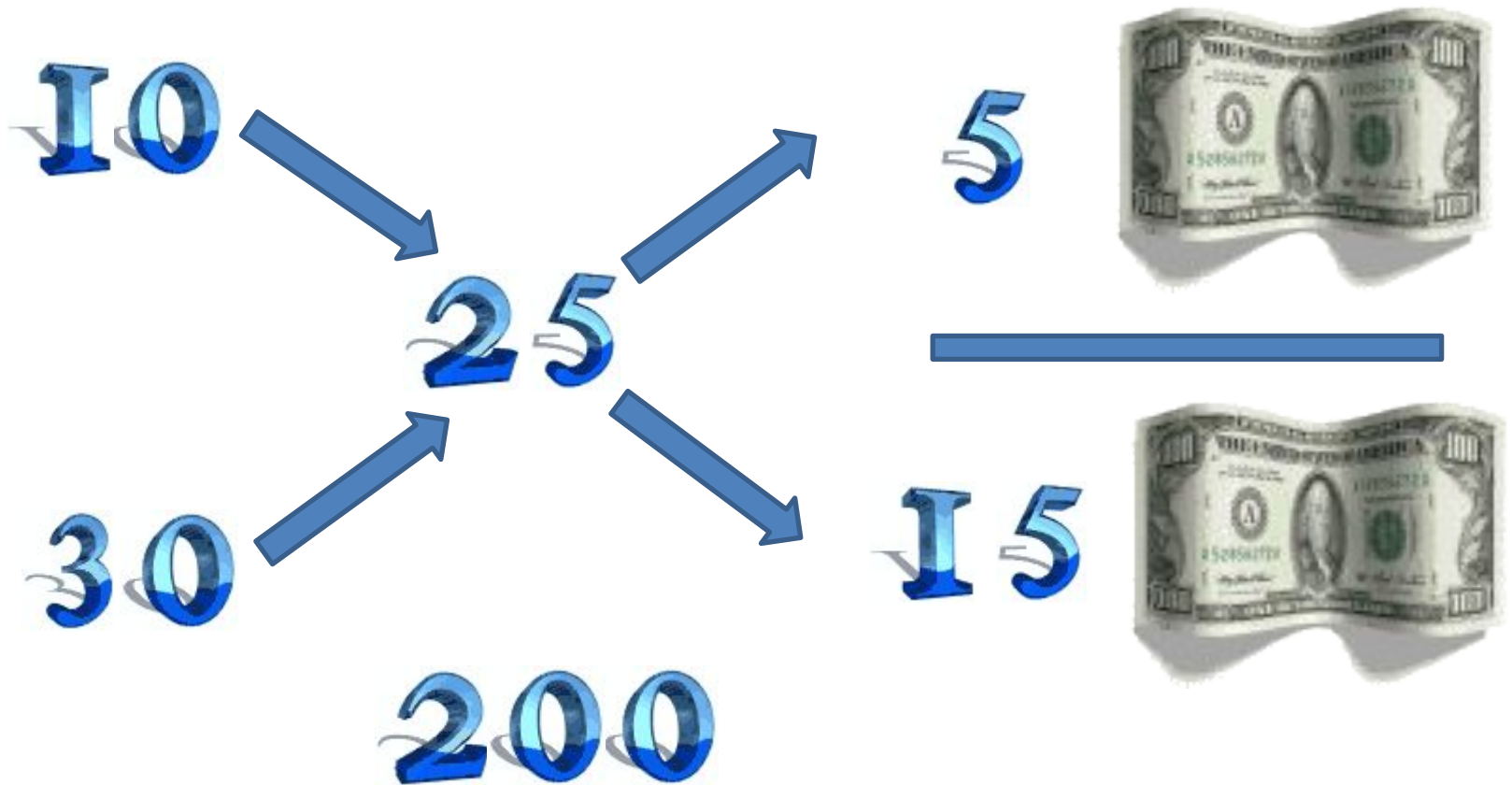








Метод Пирсона



Метод Пирсона

$$\begin{matrix} 1 & + & 5 & \left. \begin{matrix} \text{100} \\ \text{100} \end{matrix} \right\} \\ 2 & + & 15 & \left. \begin{matrix} \text{100} \\ \text{100} \end{matrix} \right\} \end{matrix} = 200$$

The image illustrates a mathematical equation using 3D blue numbers and two 100-dollar bills. The equation is arranged as follows: the number '1' is positioned above the number '2', and the number '5' is positioned above the number '15'. A plus sign is placed between '1' and '5', and another plus sign is placed between '2' and '15'. To the right of these pairs, there are two 100-dollar bills, one above the other. A large blue curly brace groups the two bills together. To the right of the brace is an equals sign followed by the number '200'. The entire composition represents the equation 1 + 5 + 2 + 15 = 200, where the bills represent the values 100 and 100.

Метод Пирсона

1 - 50 грамм

2 - 150 грамм