$$Ax = b \tag{1}$$

$$Ax = b$$

$$Ax = b \tag{2}$$
$$Ax^2 + bx + c = 0 \tag{3}$$
$$Ax = b \tag{4}$$

$$Ax = b \tag{5}$$
$$Ax^2 + bx + c = 0 \tag{6}$$
$$Ax = b \tag{7}$$

$$Ax = b$$
$$Ax^2 + bx + c = 0$$
$$Ax = b$$

$$Ax = b$$
$$Ax^2 + bx + c = 0$$
$$Ax = b$$

$$Ax = b \tag{8}$$
$$Ax^2 + bx + c = 0 \tag{9}$$
$$Ax = b \tag{10}$$

$$Ax = b$$
$$Ax^2 + bx + c = 0$$
$$Ax = b$$

$$a+b+c+\ldots$$
$$\cdots+e+f+g+\ldots$$
$$\cdots+z=0 \quad (11)$$

$$a+b+c+\ldots$$
$$\cdots+e+f+g+\ldots$$
$$\cdots+z=0$$

$$f(x)=\begin{cases}1 & x=0\\ 0 & x\neq 0\end{cases}$$

Функция Дирихле:

$$D(x)=\begin{cases}1 & x\in\mathbb{Q}\\ 0 & x\notin\mathbb{Q}\end{cases}$$