$$a+b=c \tag{1}$$
$$e+f=g \tag{2}$$

$$a+b=c$$
$$e+f=g$$

$$\begin{aligned} a+b&=c\\ e+f&=g \end{aligned} \tag{3}$$

$$x=\cos t \tag{4}$$
$$y=\sin(t+1) \tag{5}$$

$$\begin{array}{lll} y=t & x=\cos t & x=t \\ y=2t & y=\sin(t+1) & y=\sin t \end{array}$$

$$\begin{aligned} \cos 2x &= \cos^2 x - \sin^2 x \\ &= 2\cos^2 x - 1 \end{aligned} \tag{6}$$

$$D(x)=\begin{cases} 1, & \text{如果} x\in\mathbb{Q};\\ 0, & \text{如果} x\in\mathbb{R}\setminus\mathbb{Q}; \end{cases} \tag{7}$$