

2024	- 1 -
2024	4
2024	- 11 -
2024	- 14 -
2024	- 18 -
2024	22

$$|x| < a, |x| > a (a > 0)$$

$$|ax+b| < c \quad (c > 0) \quad (\leq c), |ax+b| > c (c > 0) (\geq c)$$

$$y = f(x) \quad x = a$$

$$f(a)$$

$$y = ax^2$$

$$y = ax^2 + bx + c \quad y = a(x+m)^2 + n$$

$$y = ax^2 + bx + c \quad y = ax^2$$

$$\frac{\pi}{3}$$

$$0 \quad \frac{\pi}{2} \quad \pi \quad \frac{3\pi}{2} \quad 2\pi \quad \frac{\pi}{6} \quad \frac{\pi}{4}$$

$$y = A \sin(\omega x + \varphi)$$

@?3P •

