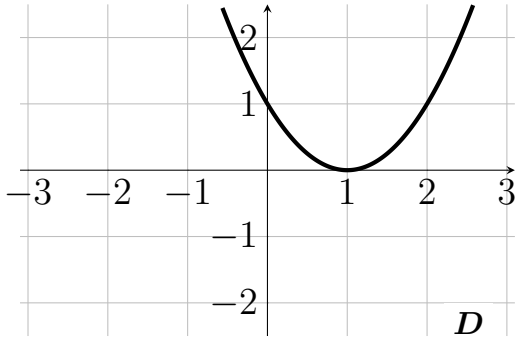
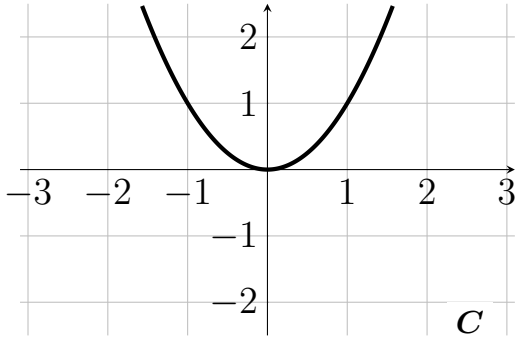
$h(x)$



$x^2 - 2x + 1$

⇒ ***D*** **11**

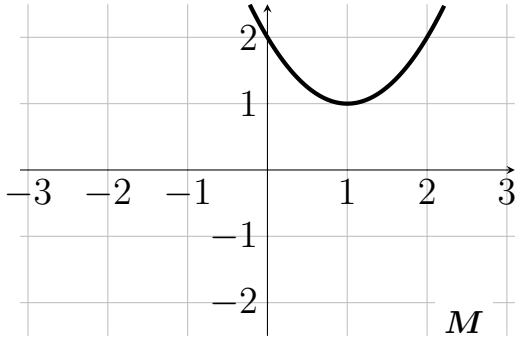
$h(x+1)$



x^2

\+ ***C*** **12**

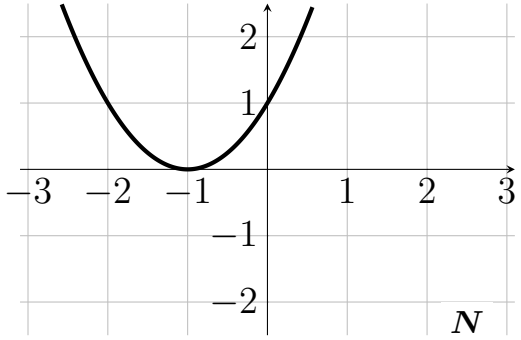
$h(x)+1$



$x^2 - 2x + 2$

\# ***M*** **13**

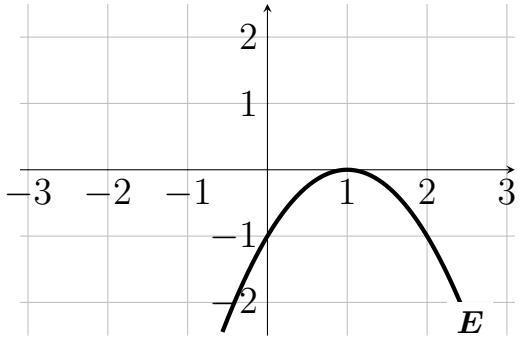
$h(-x)$



$x^2 + 2x + 1$

& ***N*** **14**

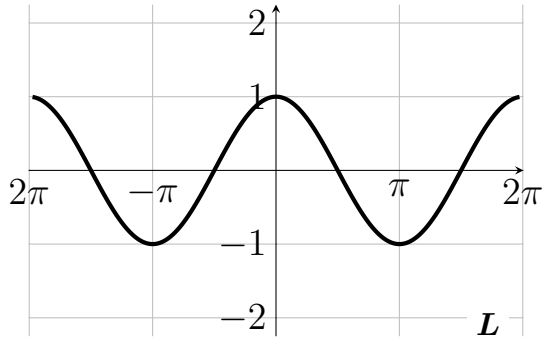
$-h(x)$



$-x^2 + 2x - 1$

★ ***E*** **15**

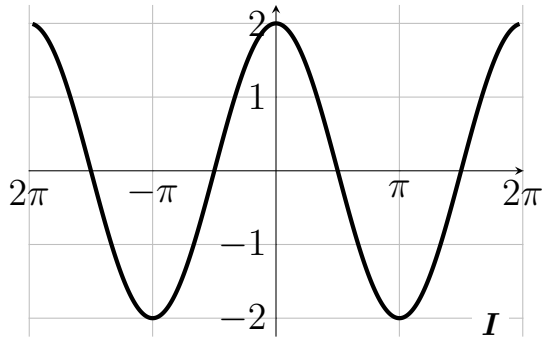
$f(x)$



@ ***L*** **1**

$\cos x$

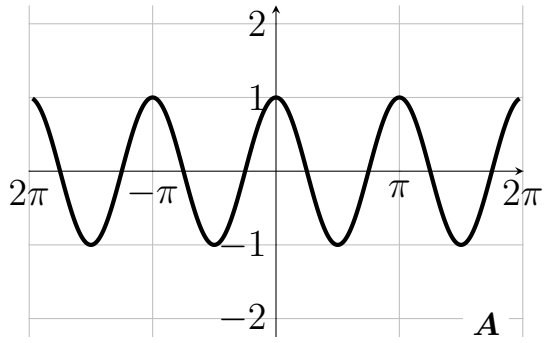
$2f(x)$



∞ ***I*** **2**

$2\cos x$

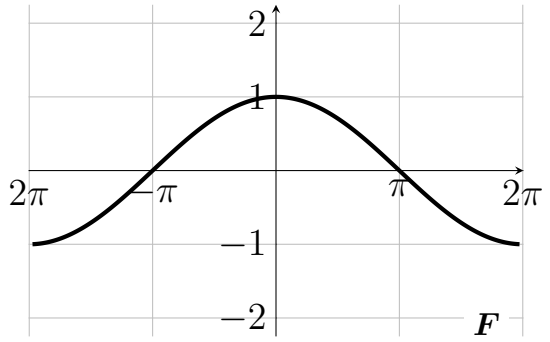
$f(2x)$



! ***A*** **3**

$\cos 2x$

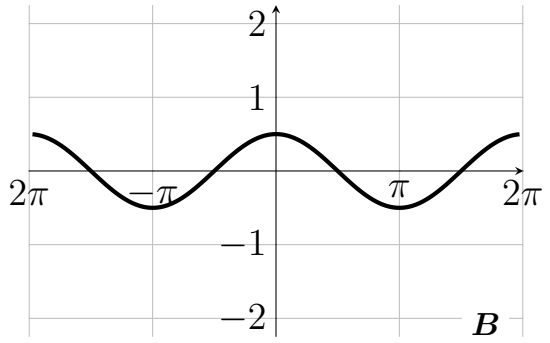
$f(\frac{1}{2}x)$



Δ ***F*** **4**

$\cos \frac{1}{2}x$

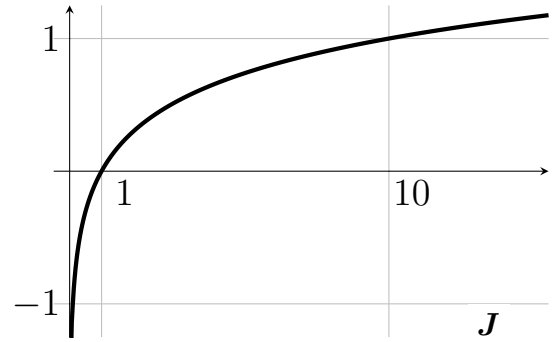
$\frac{1}{2}f(x)$



□ ***B*** **5**

$\frac{1}{2}\cos x$

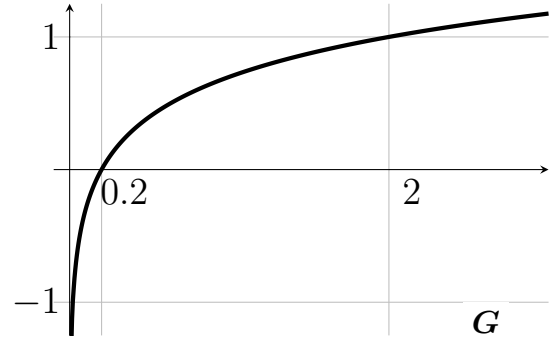
$g(x)$



♡ ***J*** **6**

$\log x$

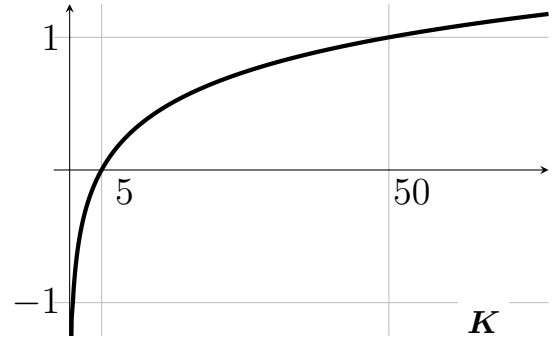
$g(5x)$



? ***G*** **7**

$\log x + \log 5$

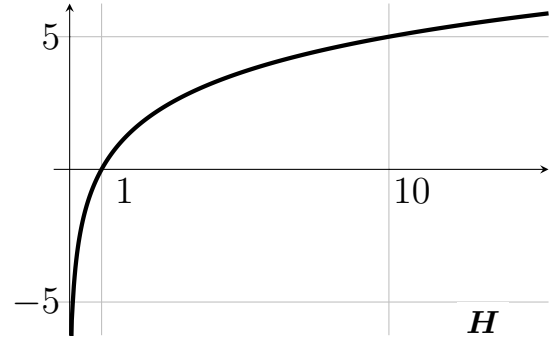
$g(\frac{x}{5})$



= ***K*** **8**

$\log x - \log 5$

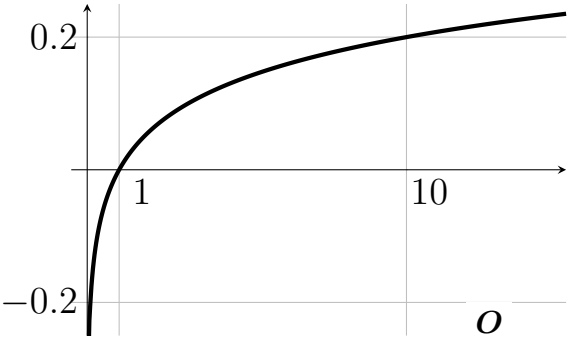
$5g(x)$



÷ ***H*** **9**

$\log x^5$

$\frac{g(x)}{5}$



% ***O*** **10**

$\log \sqrt[5]{x}$