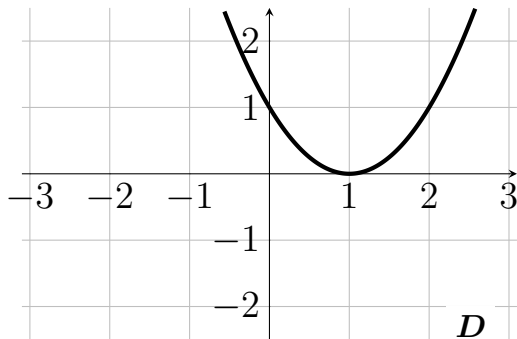


$$h(x)$$

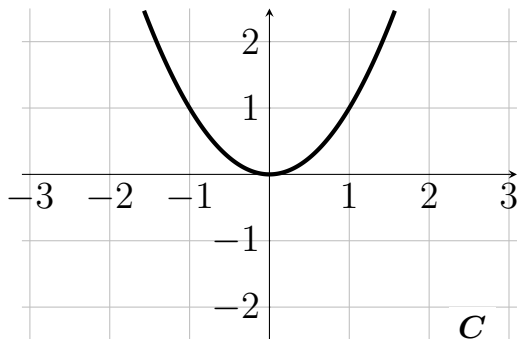


$$x^2 - 2x + 1$$

 $\epsilon$ 

11

$$h(x + 1)$$

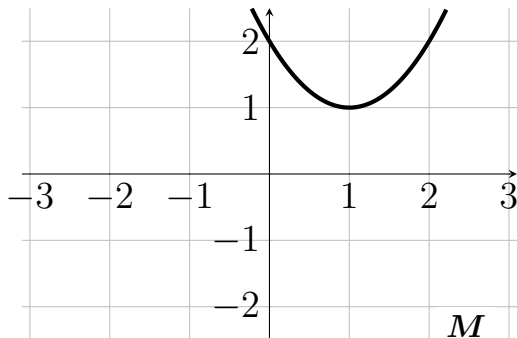


$$x^2$$

 $\mu$ 

12

$$h(x) + 1$$

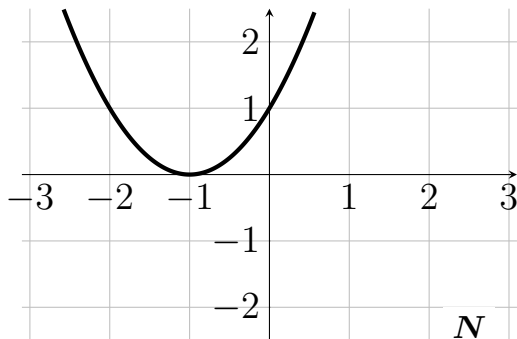


$$x^2 - 2x + 2$$

 $\gamma$ 

13

$$h(-x)$$

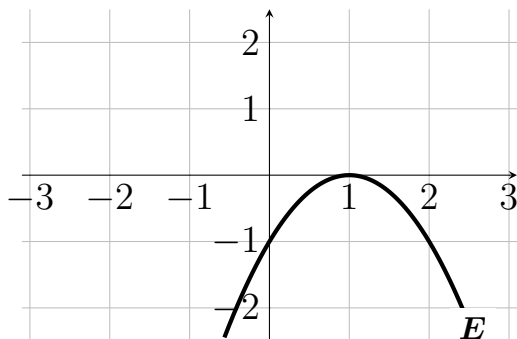


$$x^2 + 2x + 1$$

 $\alpha$ 

14

$$-h(x)$$



$$-x^2 + 2x - 1$$

 $\sigma$ 

15

Group 1

Group 1

Group 1

Group 1

Group 1

Group 1

Group 1

Group 1

Group 1

Group 1

Group 1

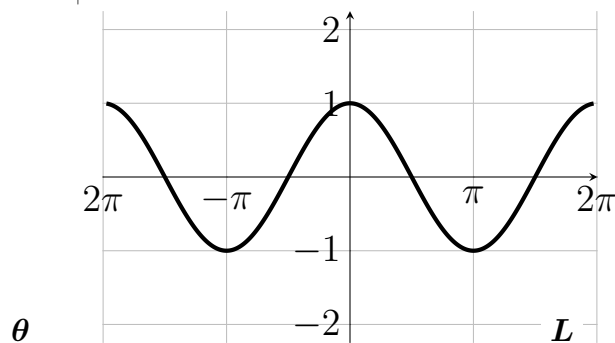
Group 1

Group 1

Group 1

Group 1

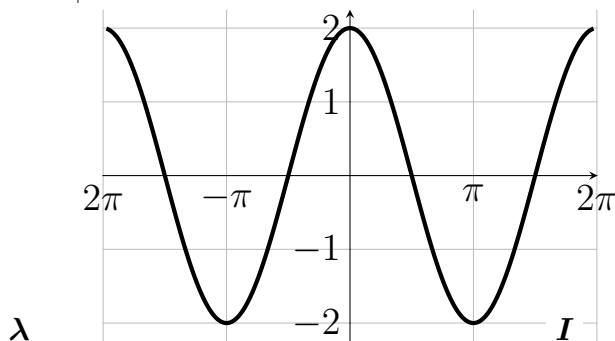
$$f(x)$$



$$\cos x$$

 $\theta$ 
 $L$ 
 $1$ 

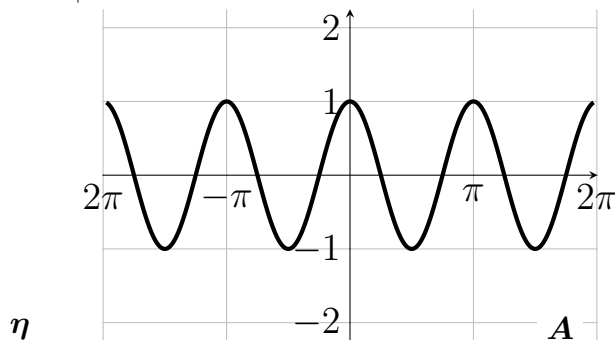
$$2f(x)$$



$$2 \cos x$$

 $\lambda$ 
 $I$ 
 $2$ 

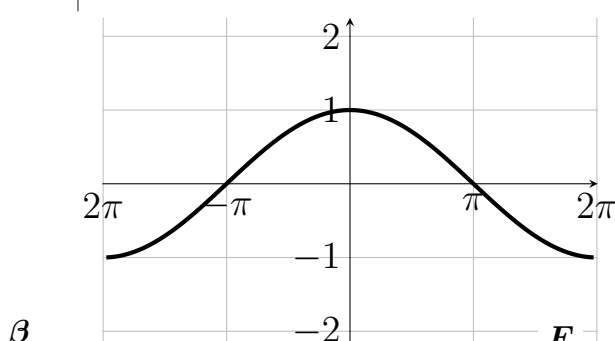
$$f(2x)$$



$$\cos 2x$$

 $\eta$ 
 $A$ 
 $3$ 

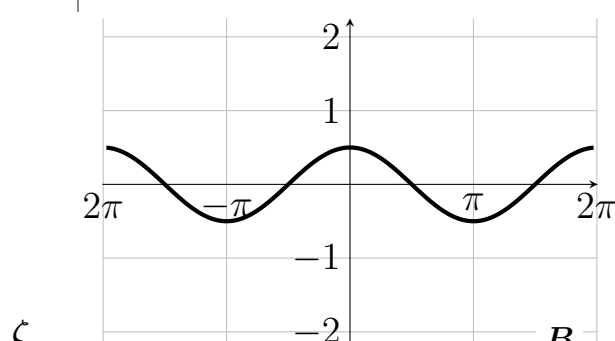
$$f\left(\frac{1}{2}x\right)$$



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

 $\beta$ 
 $F$ 
 $4$ 

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



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

 $\zeta$ 
 $B$ 
 $5$

Group 1

Group 1

Group 1

Group 1

Group 1

Group 1

Group 1

Group 1

Group 1

Group 1

Group 1

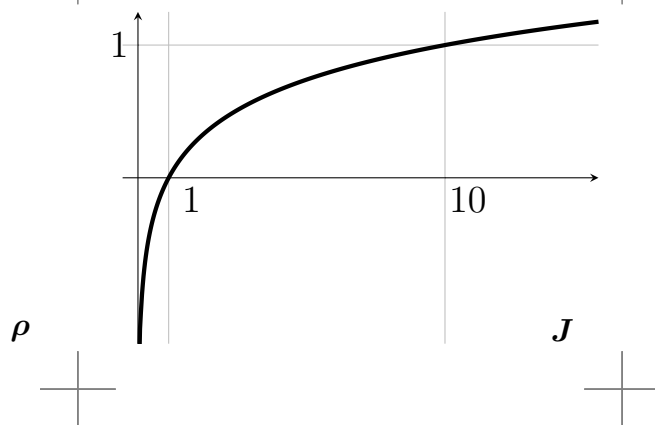
Group 1

Group 1

Group 1

Group 1

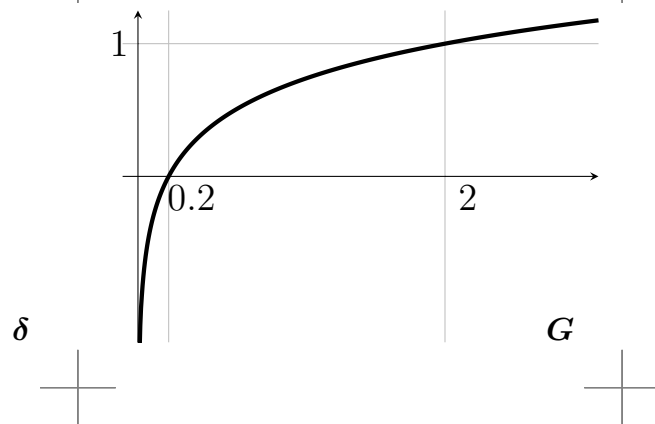
$$g(x)$$



$$\log x$$

6

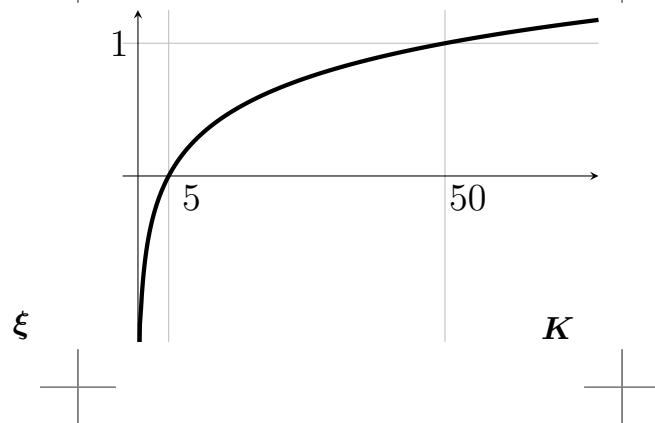
$$g(5x)$$



$$\log x + \log 5$$

7

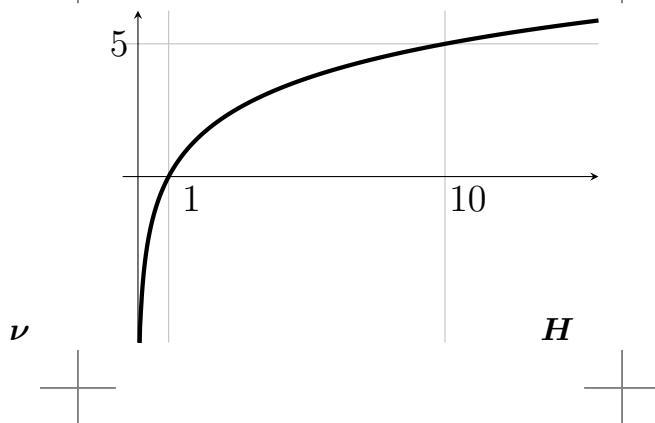
$$g\left(\frac{x}{5}\right)$$



$$\log x - \log 5$$

8

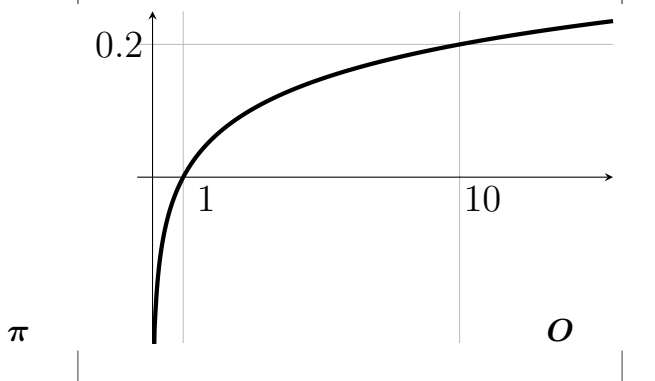
$$5g(x)$$



$$\log x^5$$

9

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



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

10

Group 1

Group 1

Group 1

Group 1

Group 1

Group 1

Group 1

Group 1

Group 1

Group 1

Group 1

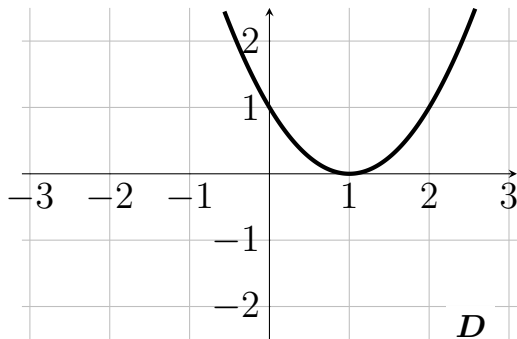
Group 1

Group 1

Group 1

Group 1

$$h(x)$$

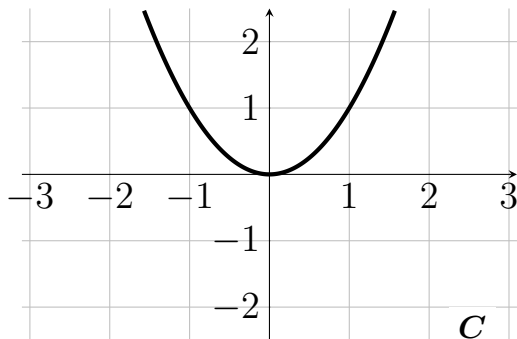


$$x^2 - 2x + 1$$

 $\epsilon$ 

11

$$h(x + 1)$$

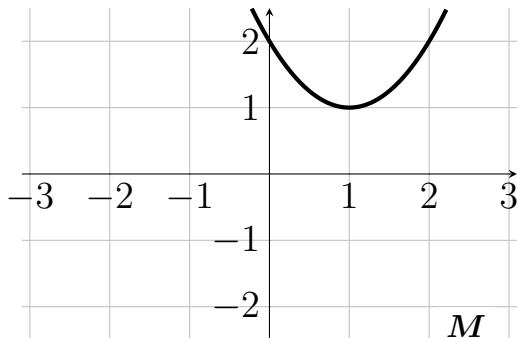


$$x^2$$

 $\mu$ 

12

$$h(x) + 1$$

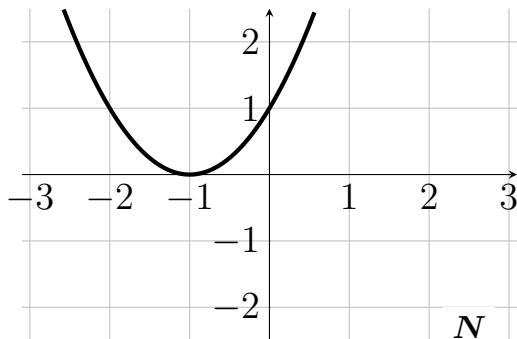


$$x^2 - 2x + 2$$

 $\gamma$ 

13

$$h(-x)$$

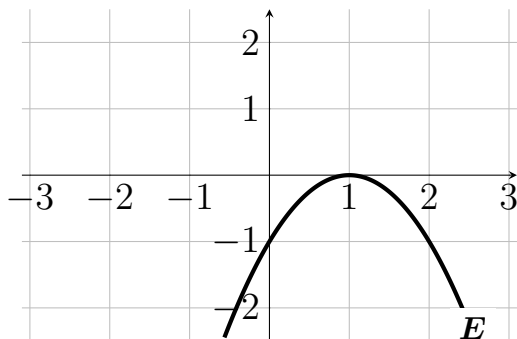


$$x^2 + 2x + 1$$

 $\alpha$ 

14

$$-h(x)$$



$$-x^2 + 2x - 1$$

 $\sigma$ 

15

Group 2

Group 2

Group 2

Group 2

Group 2

Group 2

Group 2

Group 2

Group 2

Group 2

Group 2

Group 2

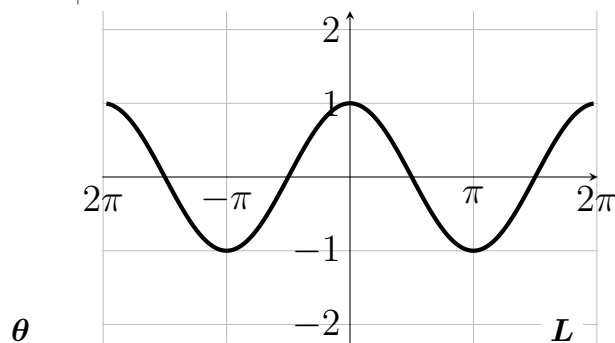
Group 2

Group 2

Group 2



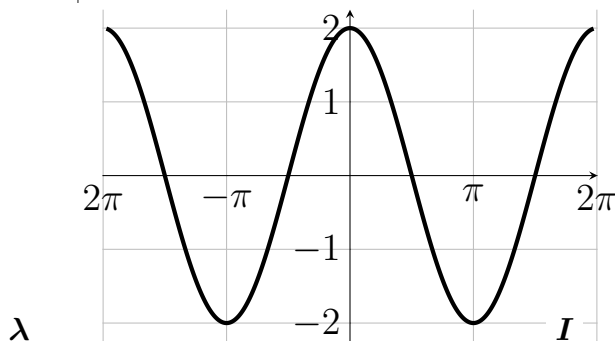
$$f(x)$$



$$\cos x$$

 $\theta$ 
 $L$ 
 $1$ 

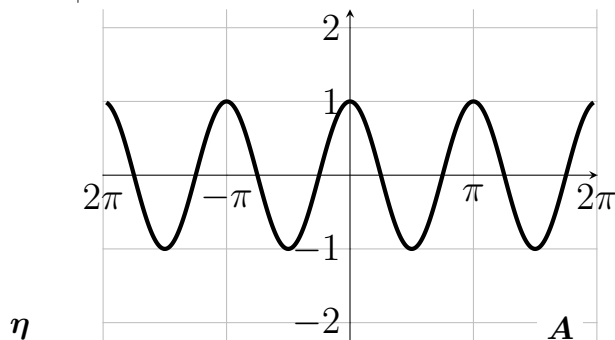
$$2f(x)$$



$$2 \cos x$$

 $\lambda$ 
 $I$ 
 $2$ 

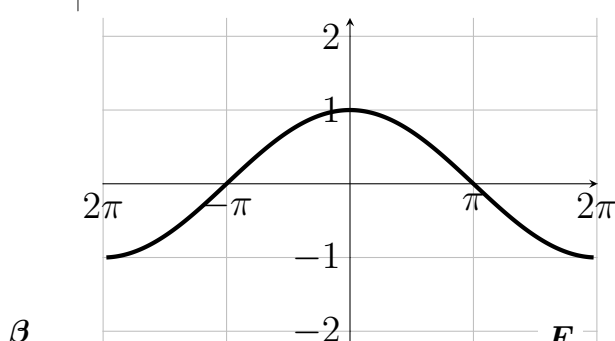
$$f(2x)$$



$$\cos 2x$$

 $\eta$ 
 $A$ 
 $3$ 

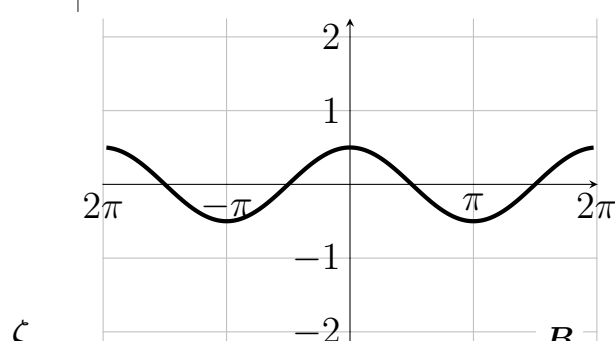
$$f\left(\frac{1}{2}x\right)$$



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

 $\beta$ 
 $F$ 
 $4$ 

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



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

 $\zeta$ 
 $B$ 
 $5$

Group 2

Group 2

Group 2

Group 2

Group 2

Group 2

Group 2

Group 2

Group 2

Group 2

Group 2

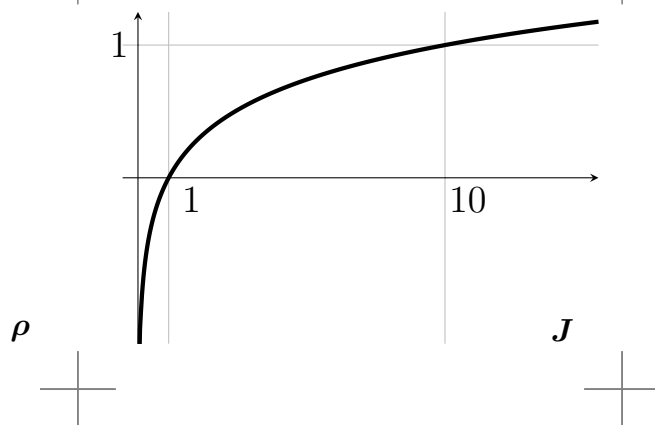
Group 2

Group 2

Group 2

Group 2

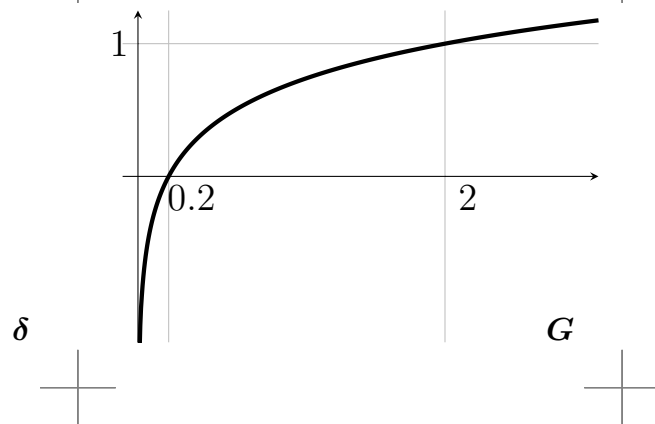
$$g(x)$$



$$\log x$$

6

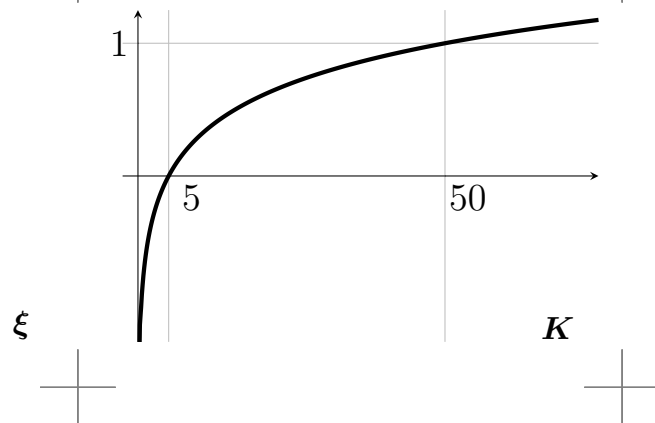
$$g(5x)$$



$$\log x + \log 5$$

7

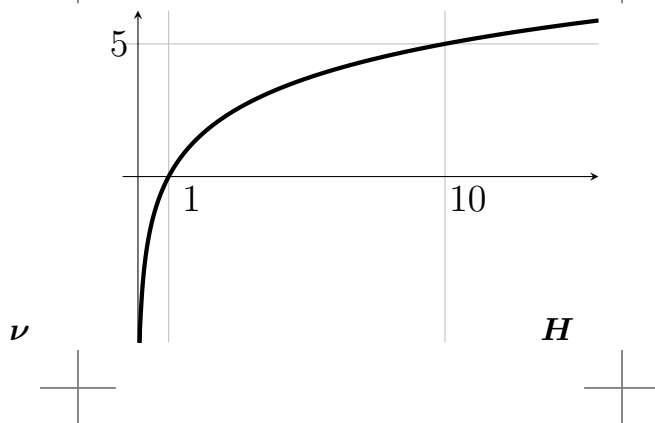
$$g\left(\frac{x}{5}\right)$$



$$\log x - \log 5$$

8

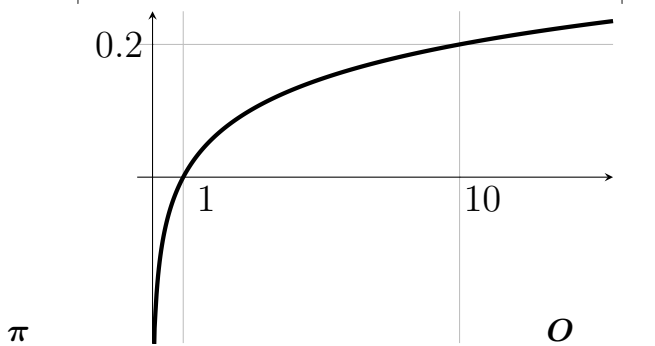
$$5g(x)$$



$$\log x^5$$

9

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



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

10

Group 2

Group 2

Group 2

Group 2

Group 2

Group 2

Group 2

Group 2

Group 2

Group 2

Group 2

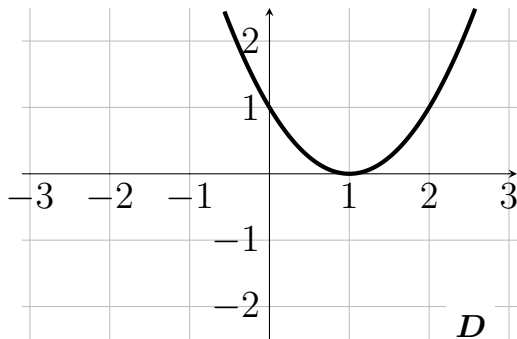
Group 2

Group 2

Group 2

Group 2

$$h(x)$$

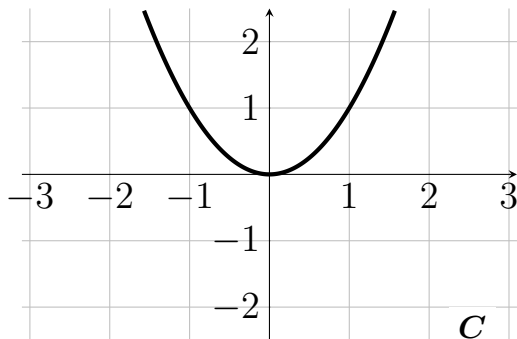


$$x^2 - 2x + 1$$

 $\epsilon$ 

11

$$h(x + 1)$$

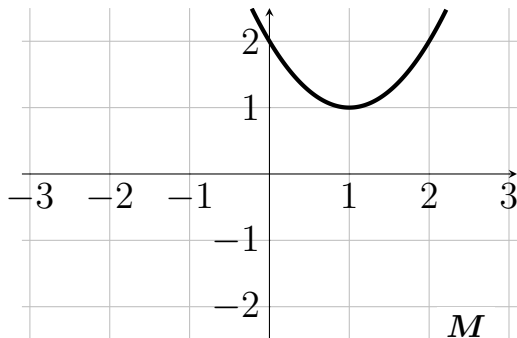


$$x^2$$

 $\mu$ 

12

$$h(x) + 1$$

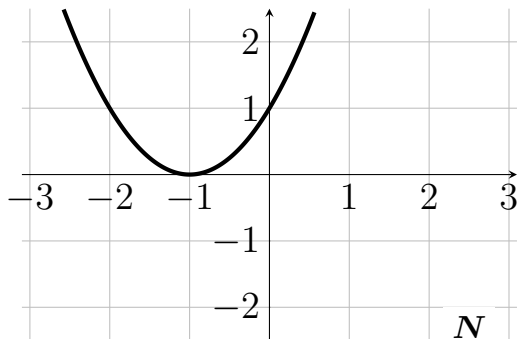


$$x^2 - 2x + 2$$

 $\gamma$ 

13

$$h(-x)$$

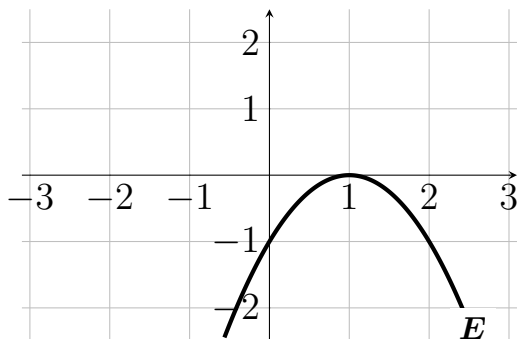


$$x^2 + 2x + 1$$

 $\alpha$ 

14

$$-h(x)$$



$$-x^2 + 2x - 1$$

 $\sigma$ 

15

Group 3

Group 3

Group 3

Group 3

Group 3

Group 3

Group 3

Group 3

Group 3

Group 3

Group 3

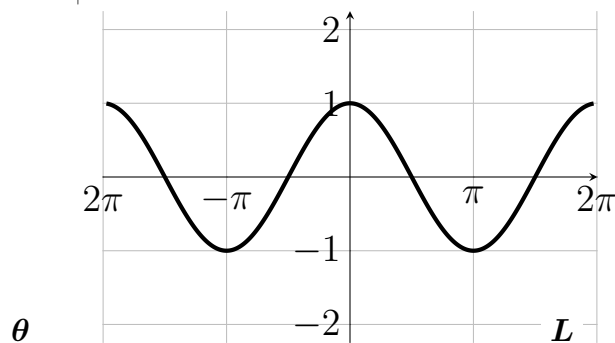
Group 3

Group 3

Group 3

Group 3

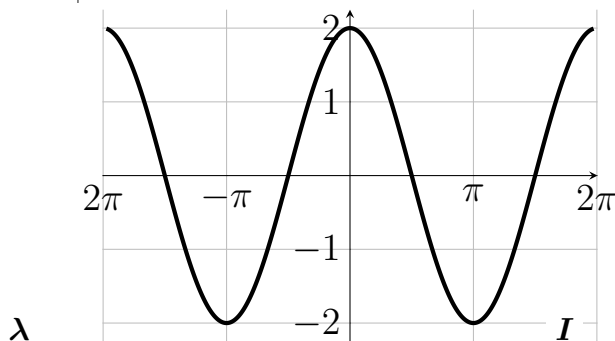
$$f(x)$$



$$\cos x$$

 $\theta$ 
 $L$ 
 $1$ 

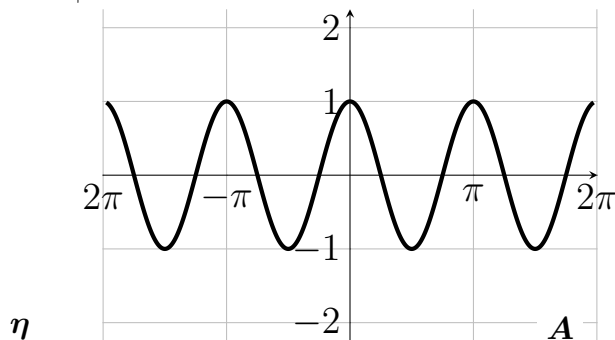
$$2f(x)$$



$$2 \cos x$$

 $\lambda$ 
 $I$ 
 $2$ 

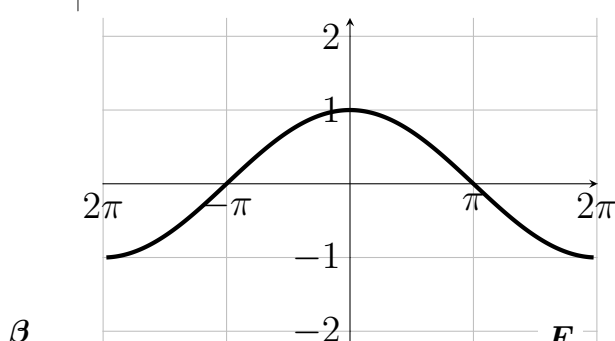
$$f(2x)$$



$$\cos 2x$$

 $\eta$ 
 $A$ 
 $3$ 

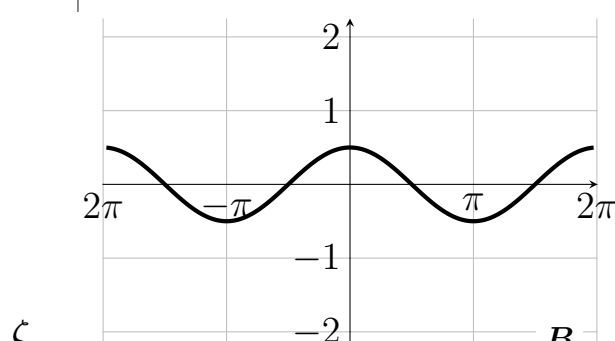
$$f\left(\frac{1}{2}x\right)$$



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

 $\beta$ 
 $F$ 
 $4$ 

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



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

 $\zeta$ 
 $B$ 
 $5$

Group 3

Group 3

Group 3

Group 3

Group 3

Group 3

Group 3

Group 3

Group 3

Group 3

Group 3

Group 3

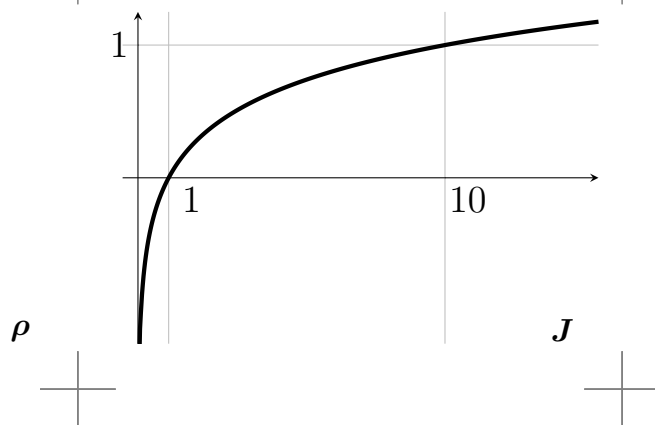
Group 3

Group 3

Group 3



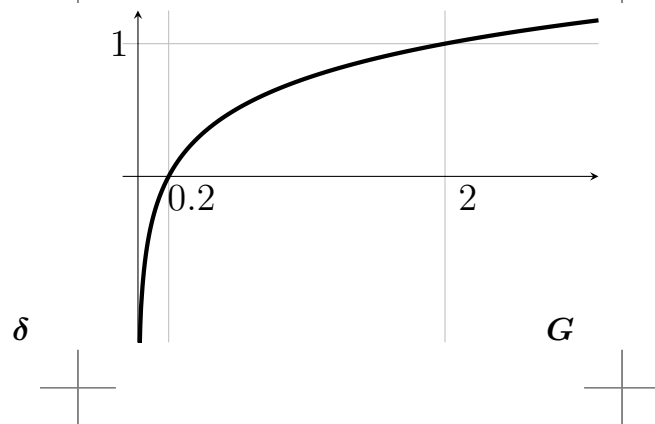
$$g(x)$$



$$\log x$$

6

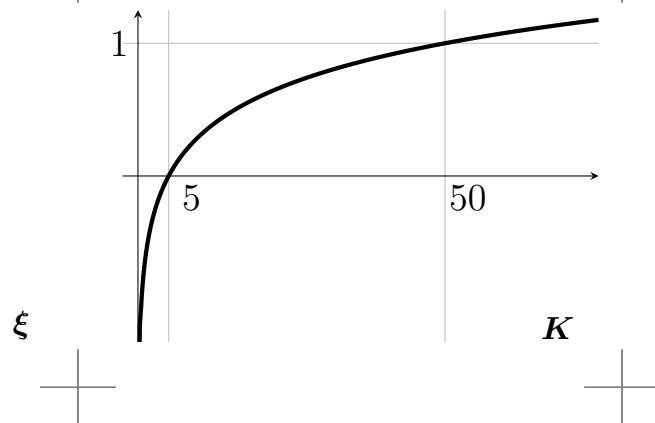
$$g(5x)$$



$$\log x + \log 5$$

7

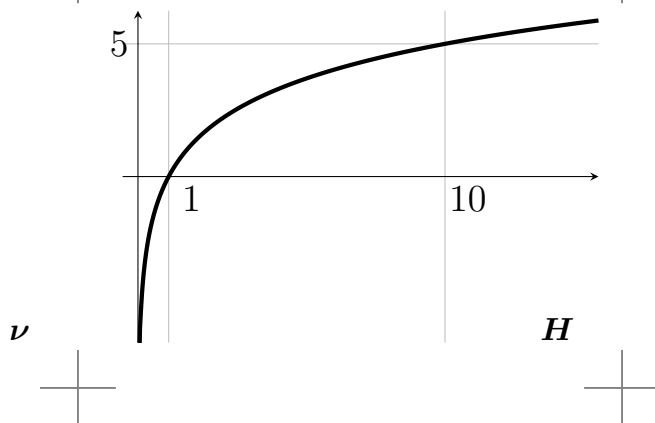
$$g\left(\frac{x}{5}\right)$$



$$\log x - \log 5$$

8

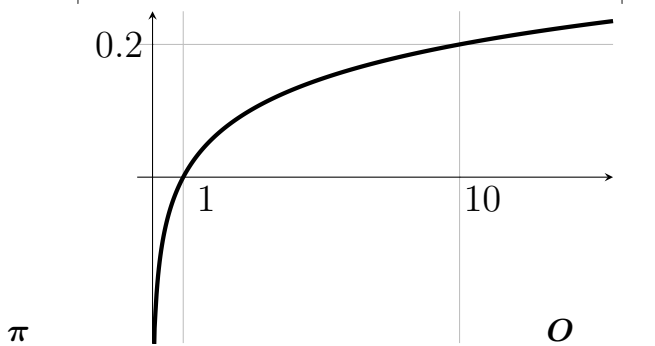
$$5g(x)$$



$$\log x^5$$

9

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



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

10

Group 3

Group 3

Group 3

Group 3

Group 3

Group 3

Group 3

Group 3

Group 3

Group 3

Group 3

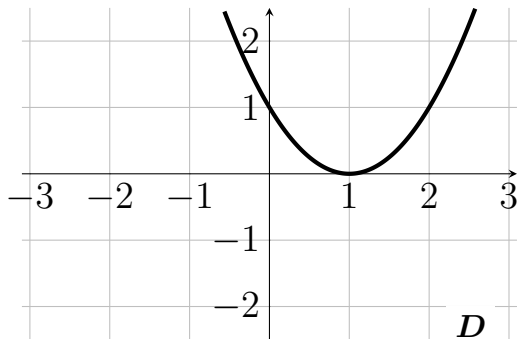
Group 3

Group 3

Group 3

Group 3

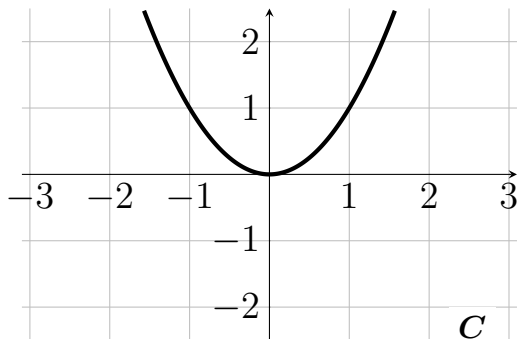
$$h(x)$$



$$x^2 - 2x + 1$$

11

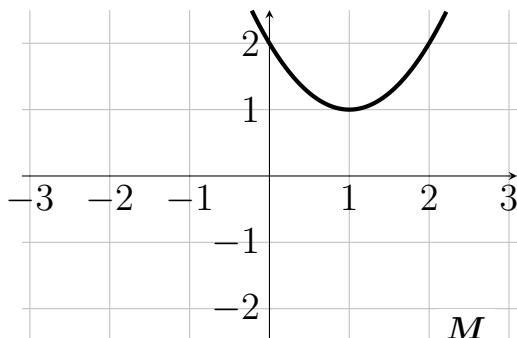
$$h(x + 1)$$



$$x^2$$

12

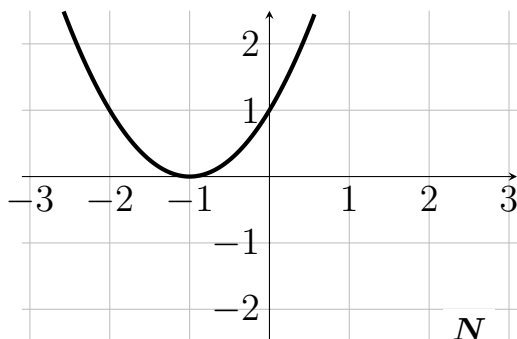
$$h(x) + 1$$



$$x^2 - 2x + 2$$

13

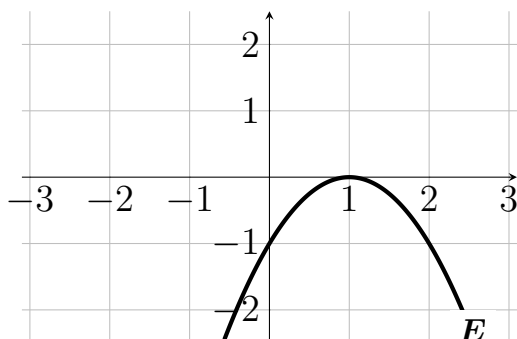
$$h(-x)$$



$$x^2 + 2x + 1$$

14

$$-h(x)$$



$$-x^2 + 2x - 1$$

15

Group 4

Group 4

Group 4

Group 4

Group 4

Group 4

Group 4

Group 4

Group 4

Group 4

Group 4

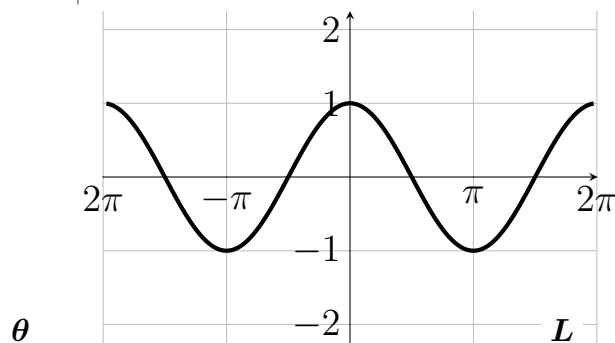
Group 4

Group 4

Group 4

Group 4

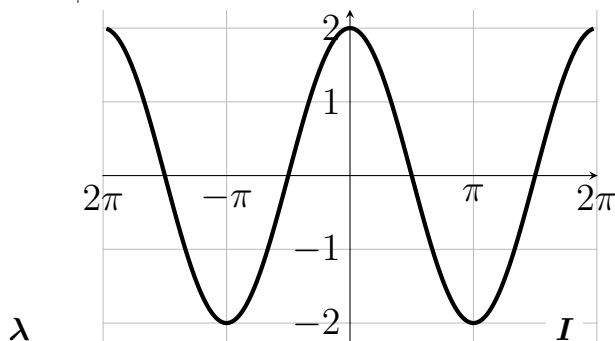
$$f(x)$$



$$\cos x$$

1

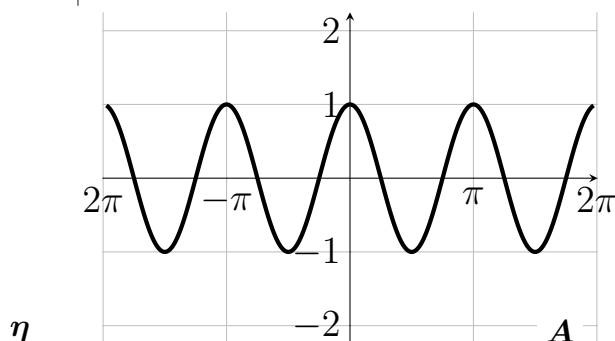
$$2f(x)$$



$$2 \cos x$$

2

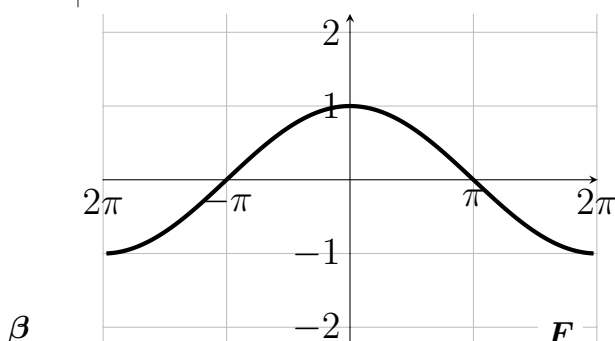
$$f(2x)$$



$$\cos 2x$$

3

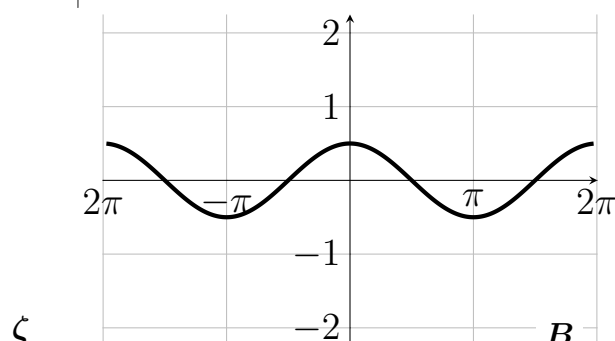
$$f\left(\frac{1}{2}x\right)$$



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

4

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



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

5

Group 4

Group 4

Group 4

Group 4

Group 4

Group 4

Group 4

Group 4

Group 4

Group 4

Group 4

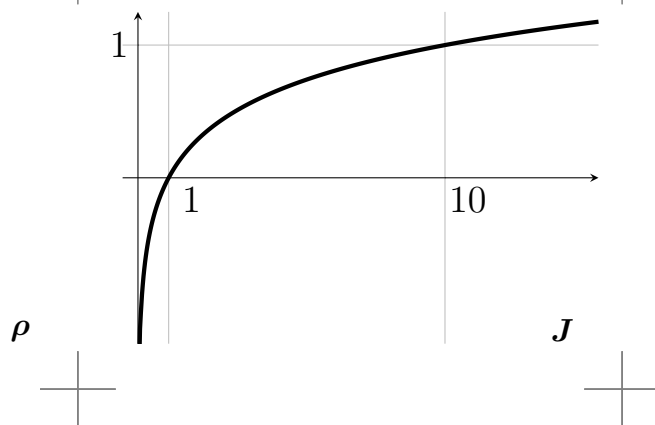
Group 4

Group 4

Group 4

Group 4

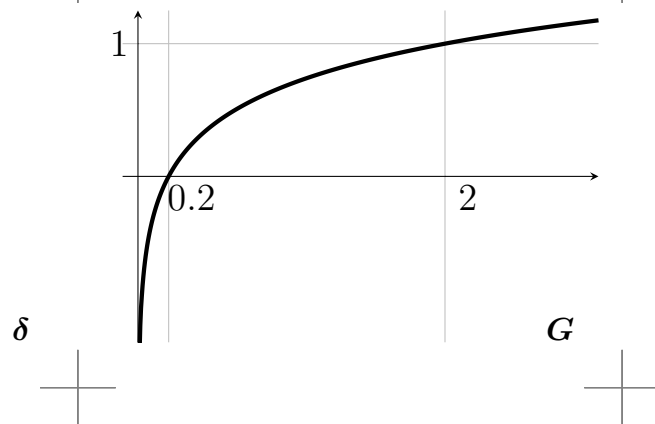
$$g(x)$$



$$\log x$$

6

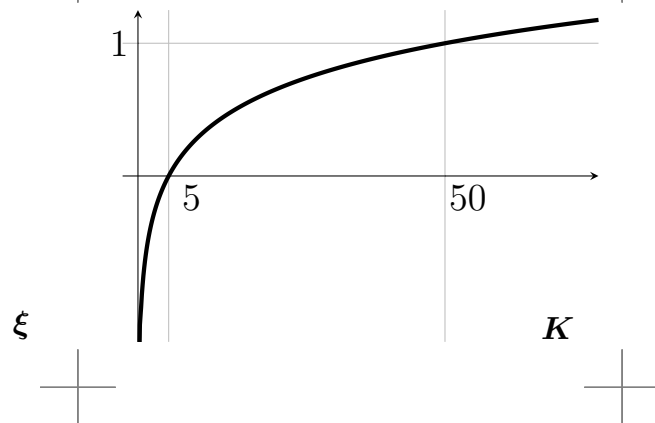
$$g(5x)$$



$$\log x + \log 5$$

7

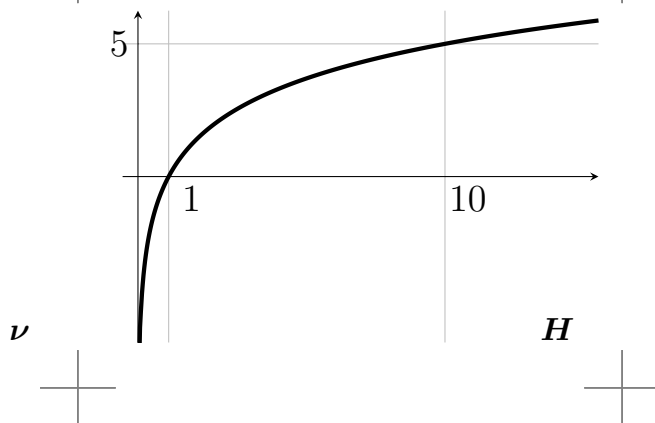
$$g\left(\frac{x}{5}\right)$$



$$\log x - \log 5$$

8

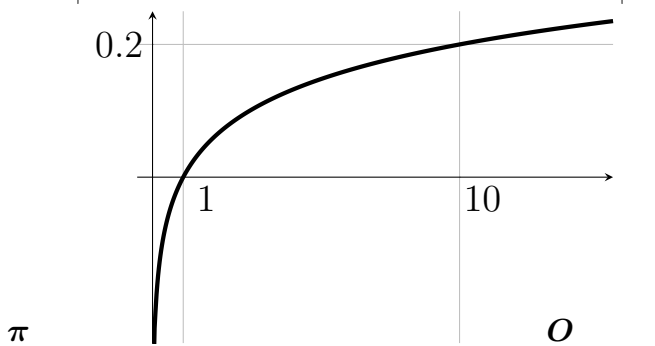
$$5g(x)$$



$$\log x^5$$

9

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



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

10

Group 4

Group 4

Group 4

Group 4

Group 4

Group 4

Group 4

Group 4

Group 4

Group 4

Group 4

Group 4

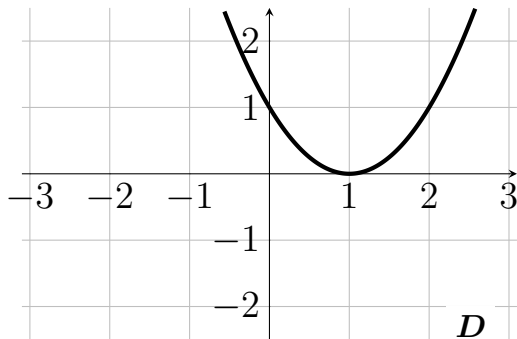
Group 4

Group 4

Group 4



$$h(x)$$

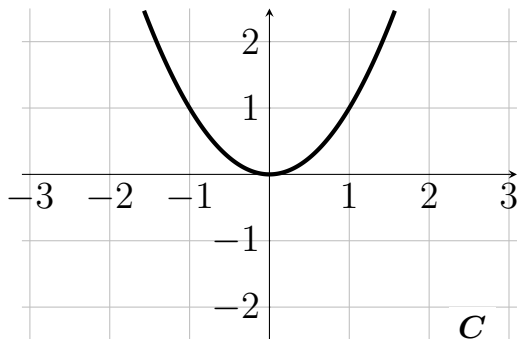


$$x^2 - 2x + 1$$

 $\epsilon$ 

11

$$h(x + 1)$$

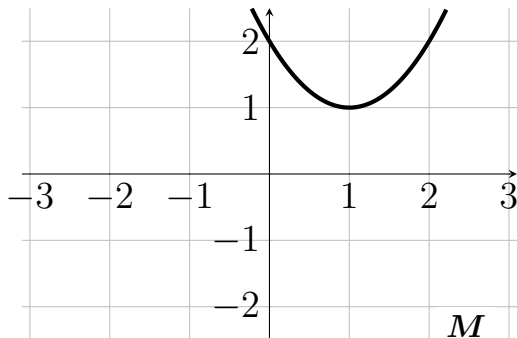


$$x^2$$

 $\mu$ 

12

$$h(x) + 1$$

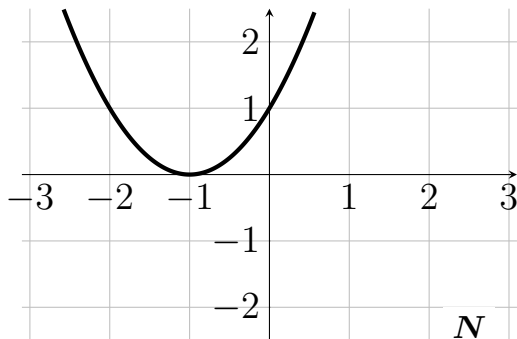


$$x^2 - 2x + 2$$

 $\gamma$ 

13

$$h(-x)$$

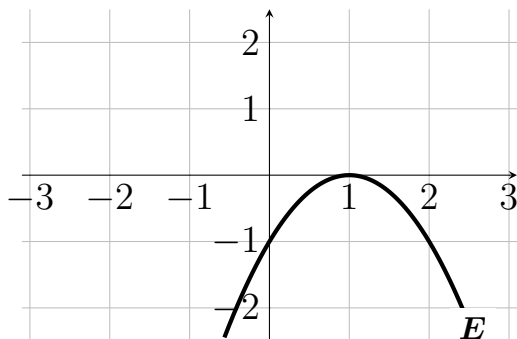


$$x^2 + 2x + 1$$

 $\alpha$ 

14

$$-h(x)$$



$$-x^2 + 2x - 1$$

 $\sigma$ 

15

Group 5

Group 5

Group 5

Group 5

Group 5

Group 5

Group 5

Group 5

Group 5

Group 5

Group 5

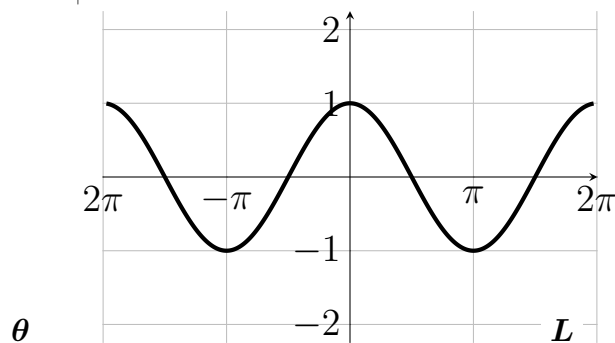
Group 5

Group 5

Group 5

Group 5

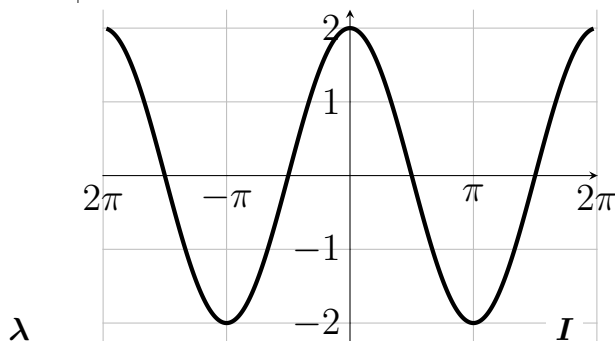
$$f(x)$$



$$\cos x$$

1

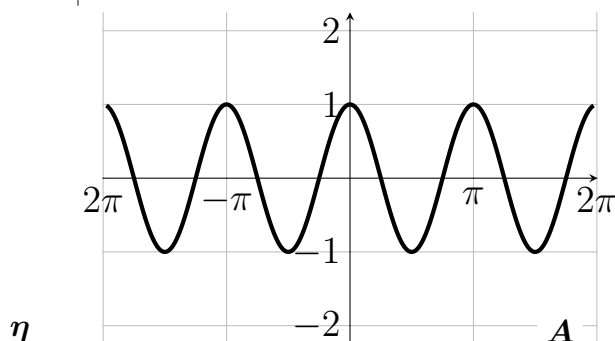
$$2f(x)$$



$$2 \cos x$$

2

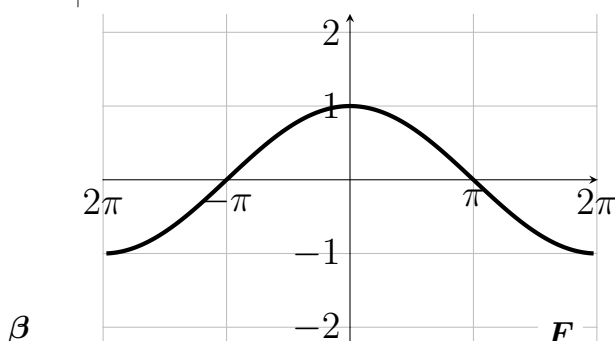
$$f(2x)$$



$$\cos 2x$$

3

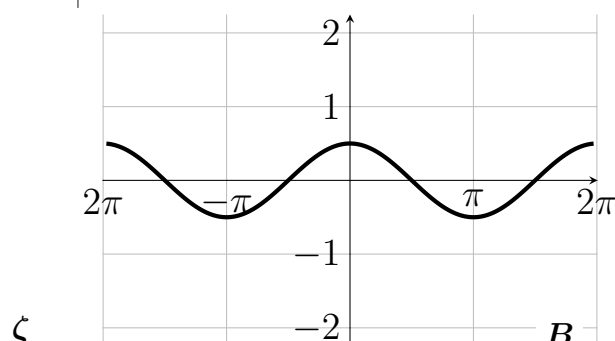
$$f\left(\frac{1}{2}x\right)$$



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

4

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



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

5

Group 5

Group 5

Group 5

Group 5

Group 5

Group 5

Group 5

Group 5

Group 5

Group 5

Group 5

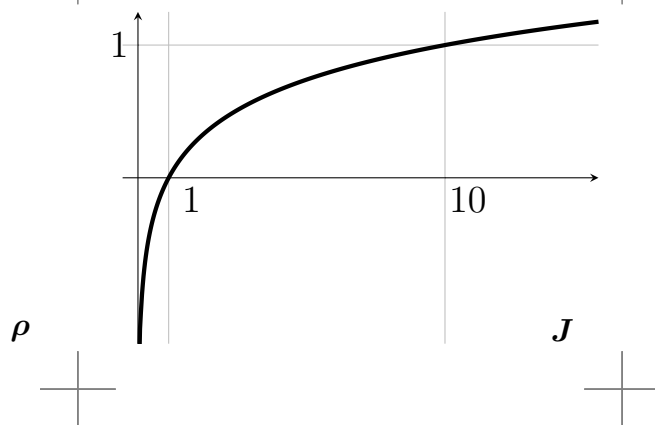
Group 5

Group 5

Group 5

Group 5

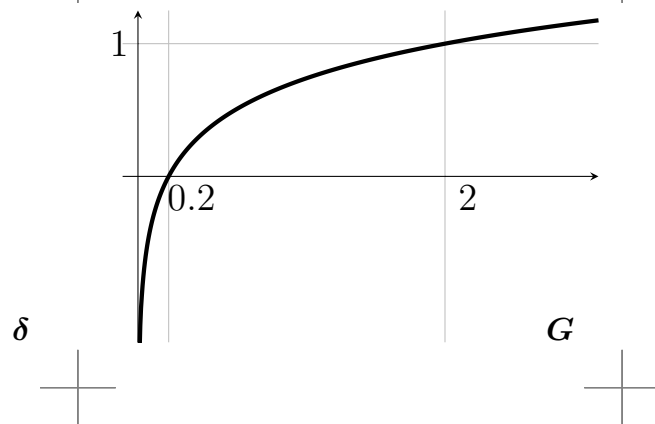
$$g(x)$$



$$\log x$$

6

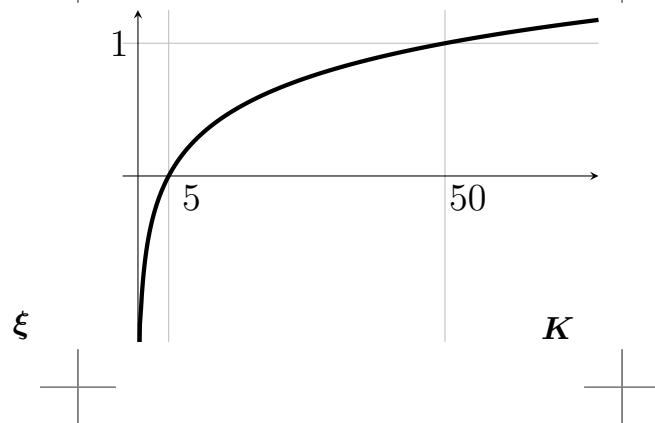
$$g(5x)$$



$$\log x + \log 5$$

7

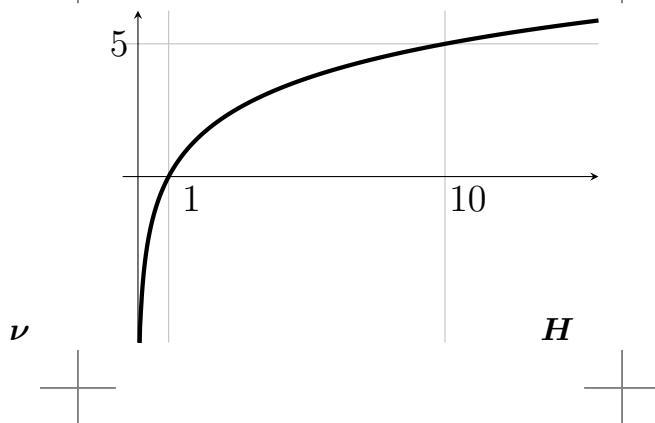
$$g\left(\frac{x}{5}\right)$$



$$\log x - \log 5$$

8

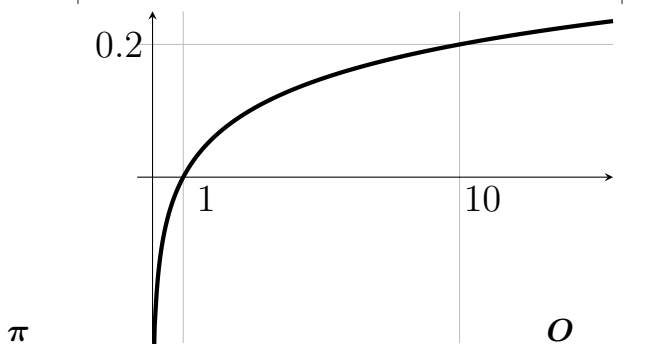
$$5g(x)$$



$$\log x^5$$

9

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



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

10

Group 5

Group 5

Group 5

Group 5

Group 5

Group 5

Group 5

Group 5

Group 5

Group 5

Group 5

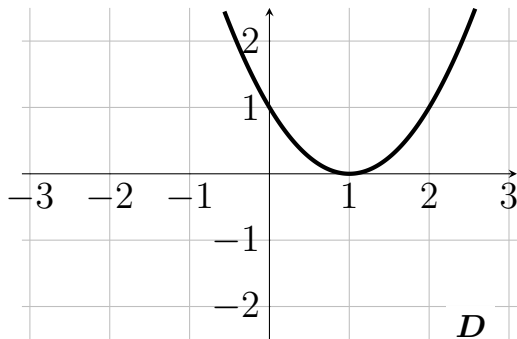
Group 5

Group 5

Group 5

Group 5

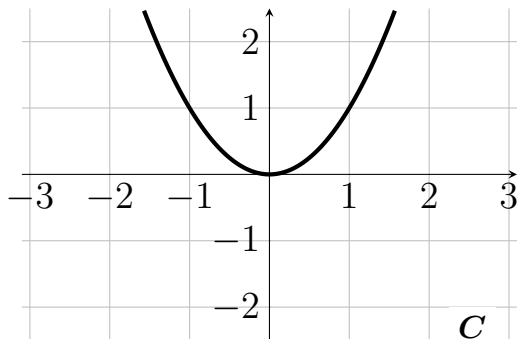
$$h(x)$$



$$x^2 - 2x + 1$$

11

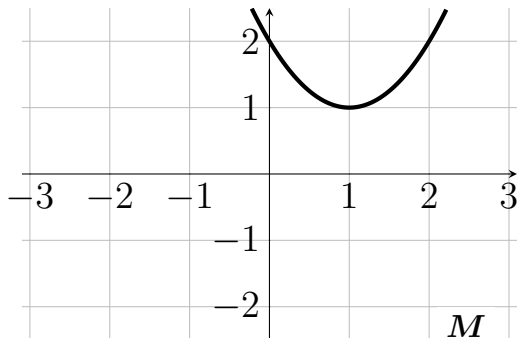
$$h(x + 1)$$



$$x^2$$

12

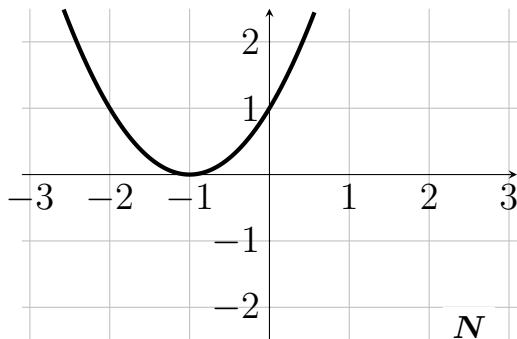
$$h(x) + 1$$



$$x^2 - 2x + 2$$

13

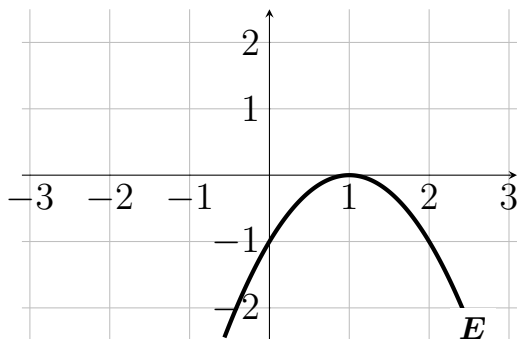
$$h(-x)$$



$$x^2 + 2x + 1$$

14

$$-h(x)$$



$$-x^2 + 2x - 1$$

15

Group 6

Group 6

Group 6

Group 6

Group 6

Group 6

Group 6

Group 6

Group 6

Group 6

Group 6

Group 6

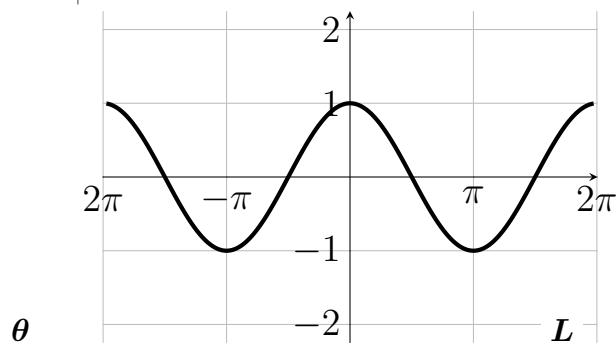
Group 6

Group 6

Group 6



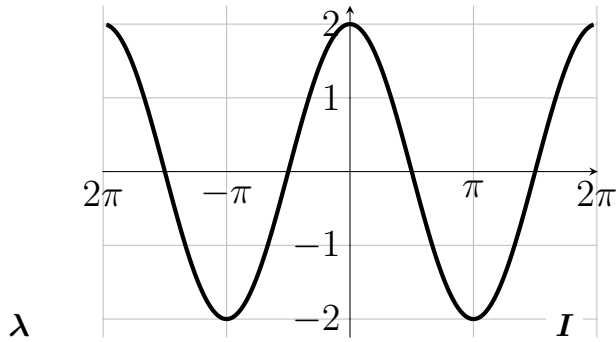
$$f(x)$$



$$\cos x$$

1

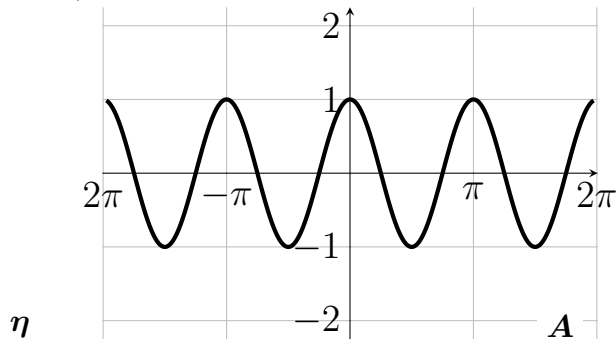
$$2f(x)$$



$$2 \cos x$$

2

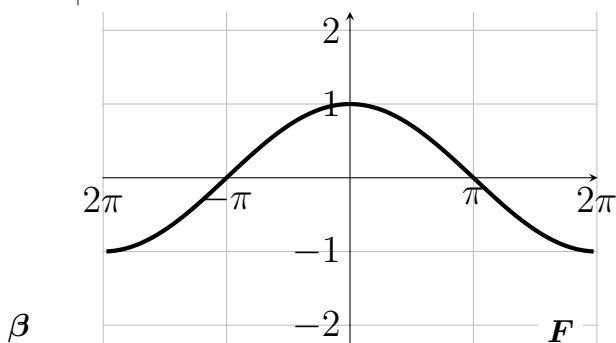
$$f(2x)$$



$$\cos 2x$$

3

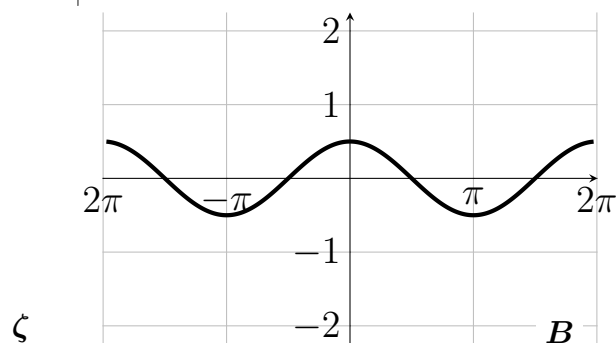
$$f\left(\frac{1}{2}x\right)$$



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

4

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



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

5

Group 6

Group 6

Group 6

Group 6

Group 6

Group 6

Group 6

Group 6

Group 6

Group 6

Group 6

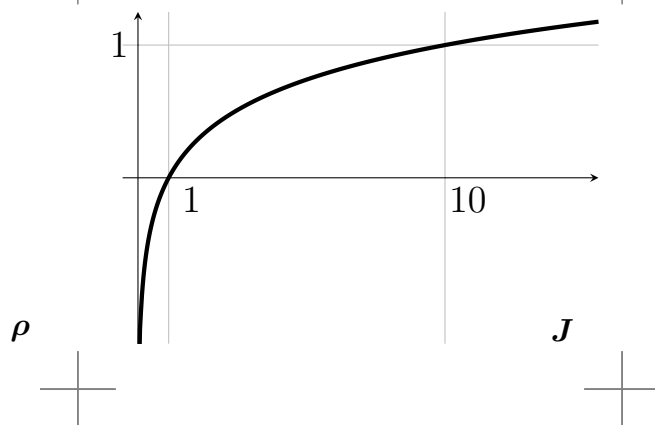
Group 6

Group 6

Group 6

Group 6

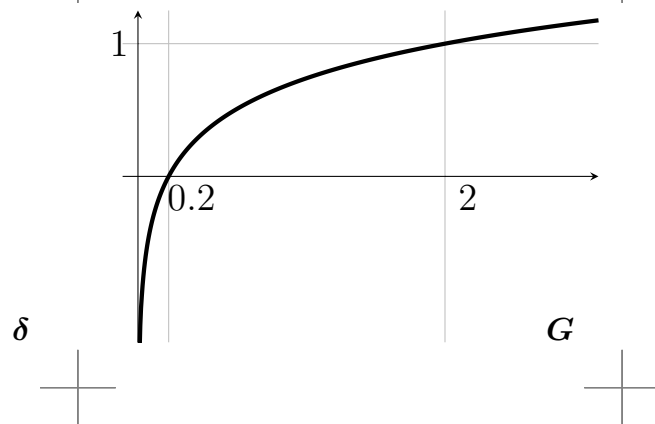
$$g(x)$$



$$\log x$$

6

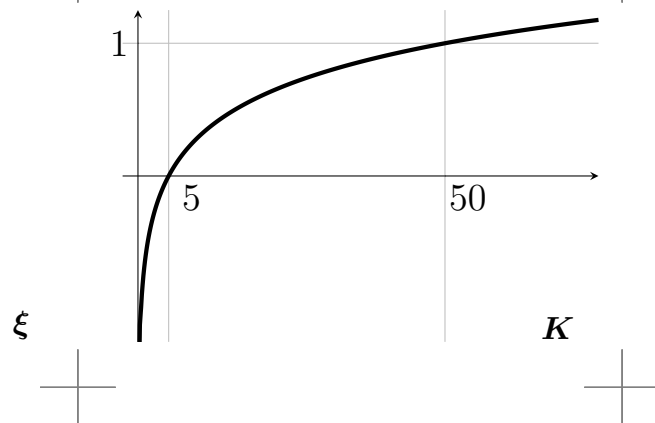
$$g(5x)$$



$$\log x + \log 5$$

7

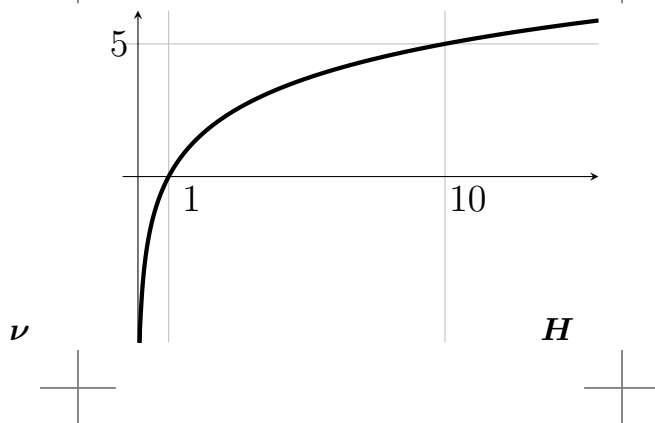
$$g\left(\frac{x}{5}\right)$$



$$\log x - \log 5$$

8

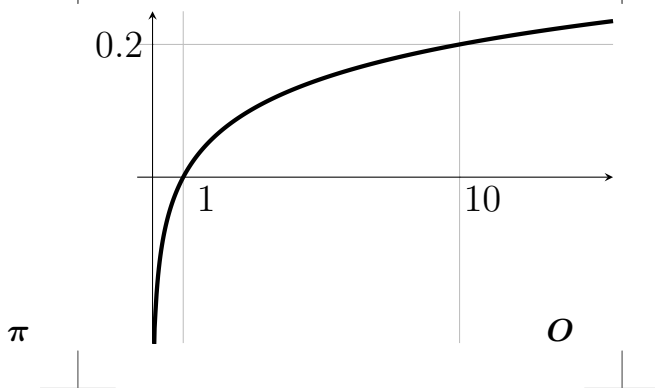
$$5g(x)$$



$$\log x^5$$

9

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



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

10

Group 6

Group 6

Group 6

Group 6

Group 6

Group 6

Group 6

Group 6

Group 6

Group 6

Group 6

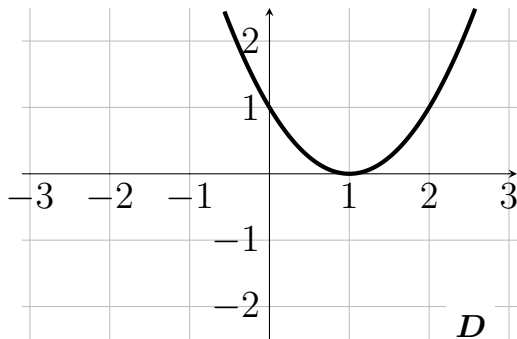
Group 6

Group 6

Group 6

Group 6

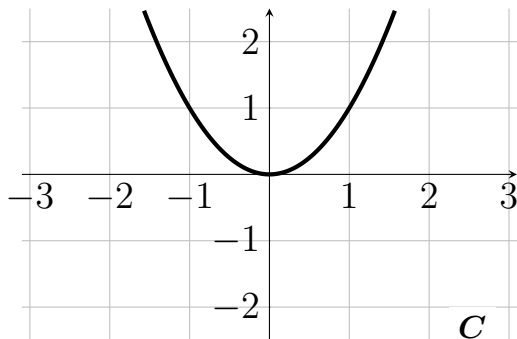
$$h(x)$$



$$x^2 - 2x + 1$$

11

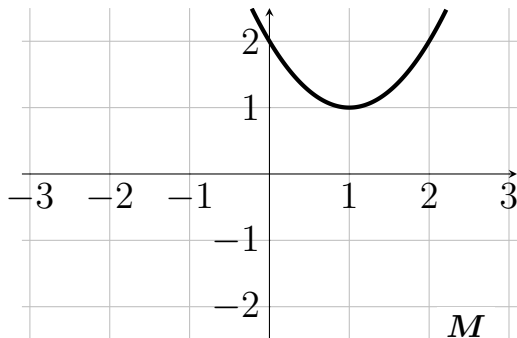
$$h(x + 1)$$



$$x^2$$

12

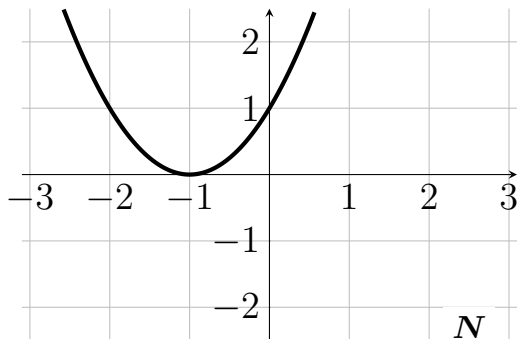
$$h(x) + 1$$



$$x^2 - 2x + 2$$

13

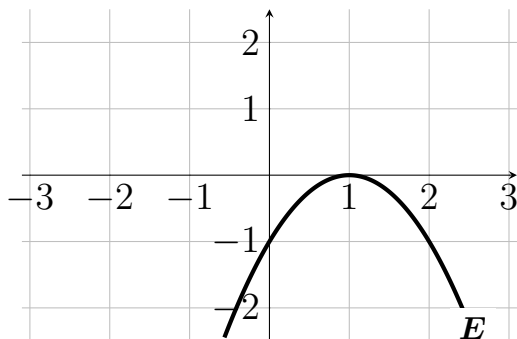
$$h(-x)$$



$$x^2 + 2x + 1$$

14

$$-h(x)$$



$$-x^2 + 2x - 1$$

15

Group 7

Group 7

Group 7

Group 7

Group 7

Group 7

Group 7

Group 7

Group 7

Group 7

Group 7

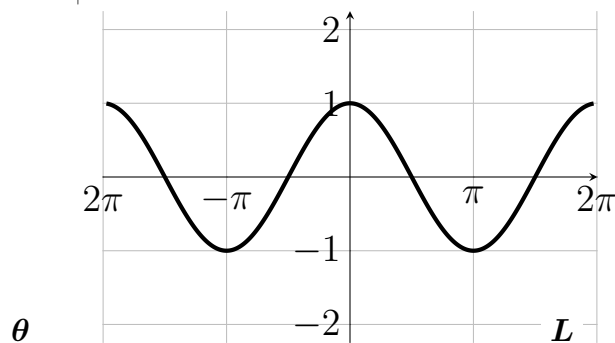
Group 7

Group 7

Group 7

Group 7

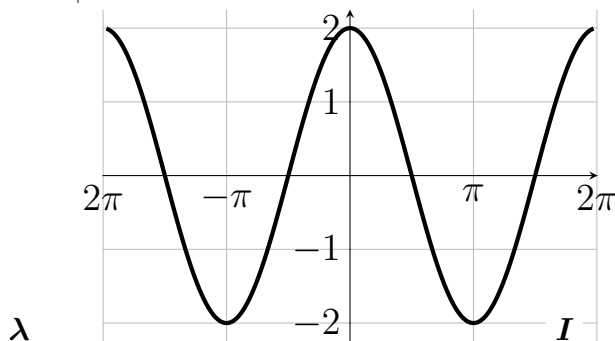
$$f(x)$$



$$\cos x$$

1

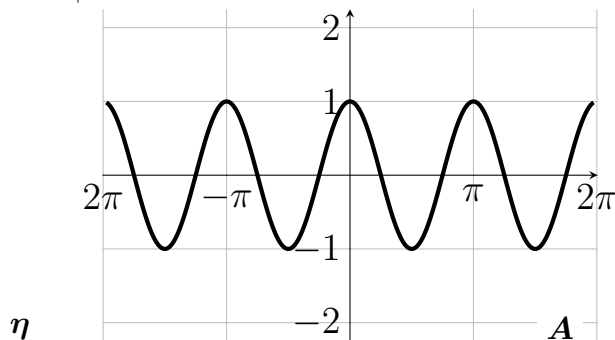
$$2f(x)$$



$$2 \cos x$$

2

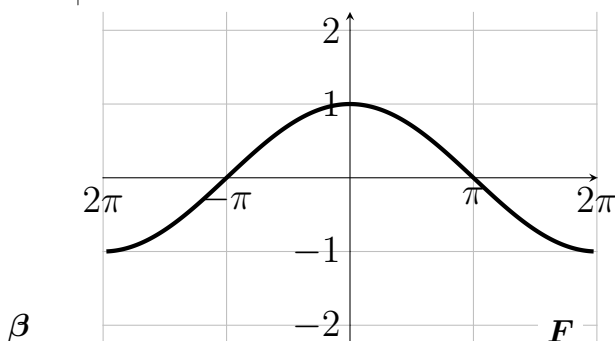
$$f(2x)$$



$$\cos 2x$$

3

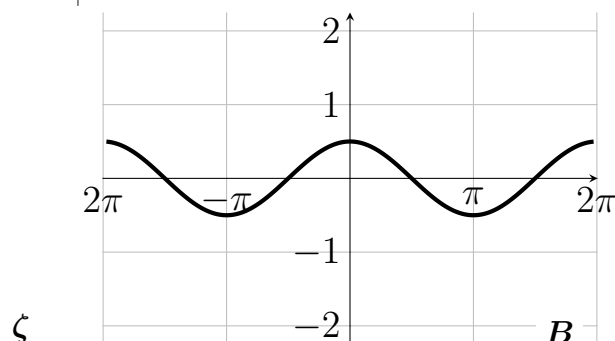
$$f\left(\frac{1}{2}x\right)$$



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

4

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



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

5

Group 7

Group 7

Group 7

Group 7

Group 7

Group 7

Group 7

Group 7

Group 7

Group 7

Group 7

Group 7

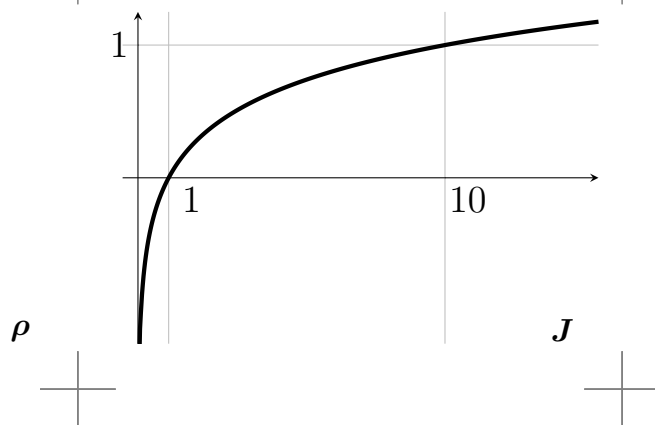
Group 7

Group 7

Group 7



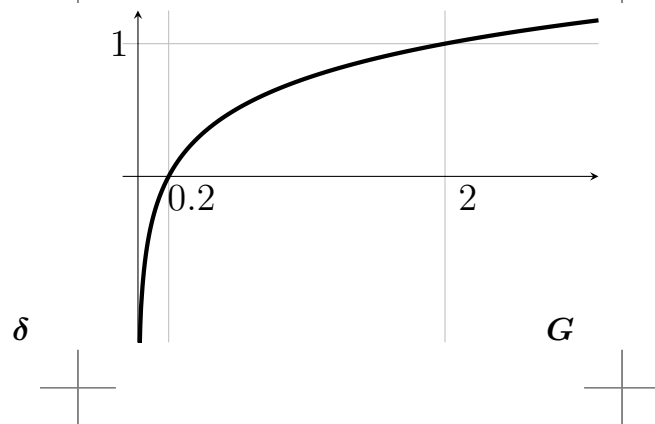
$$g(x)$$



$$\log x$$

6

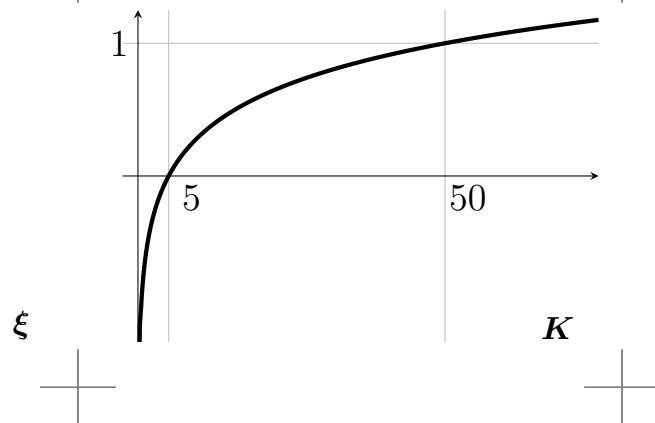
$$g(5x)$$



$$\log x + \log 5$$

7

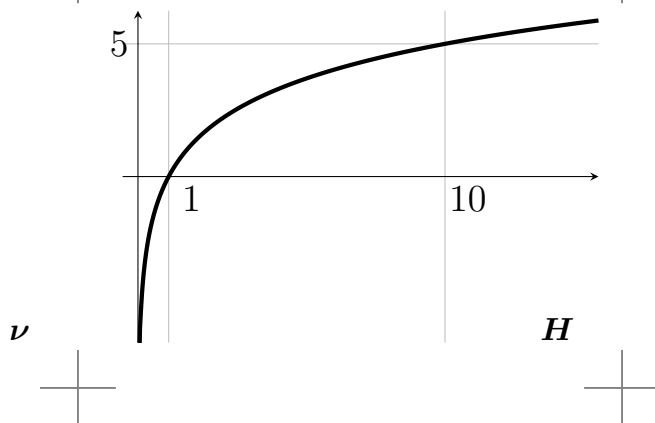
$$g\left(\frac{x}{5}\right)$$



$$\log x - \log 5$$

8

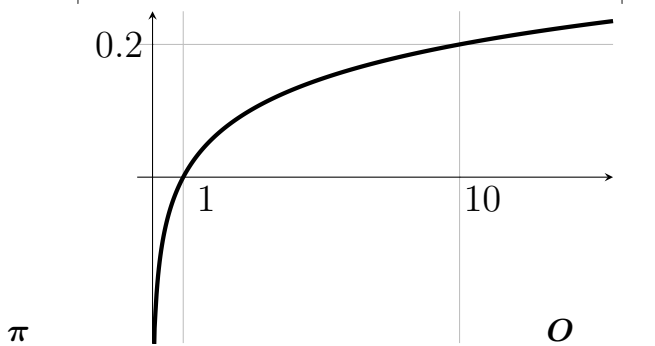
$$5g(x)$$



$$\log x^5$$

9

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



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

10

Group 7

Group 7

Group 7

Group 7

Group 7

Group 7

Group 7

Group 7

Group 7

Group 7

Group 7

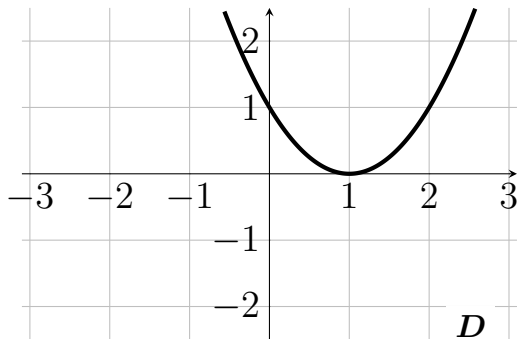
Group 7

Group 7

Group 7

Group 7

$$h(x)$$

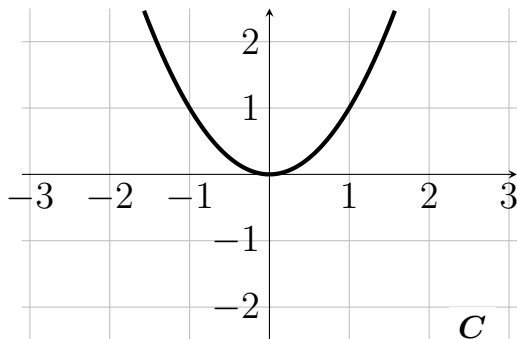


$$x^2 - 2x + 1$$

 $\epsilon$ 

11

$$h(x + 1)$$

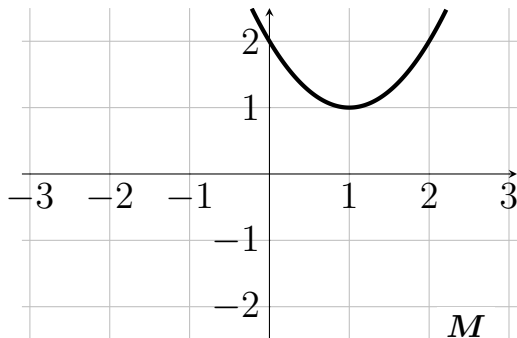


$$x^2$$

 $\mu$ 

12

$$h(x) + 1$$

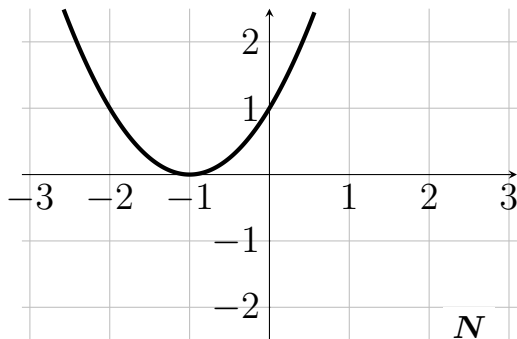


$$x^2 - 2x + 2$$

 $\gamma$ 

13

$$h(-x)$$

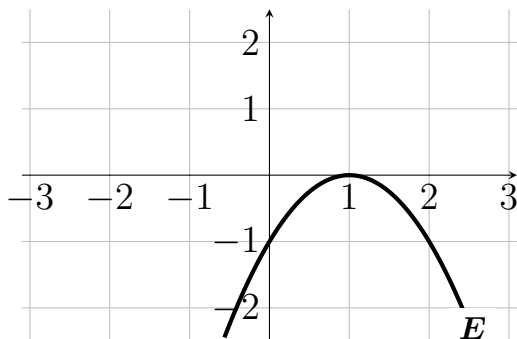


$$x^2 + 2x + 1$$

 $\alpha$ 

14

$$-h(x)$$



$$-x^2 + 2x - 1$$

 $\sigma$ 

15

Group 8

Group 8

Group 8

Group 8

Group 8

Group 8

Group 8

Group 8

Group 8

Group 8

Group 8

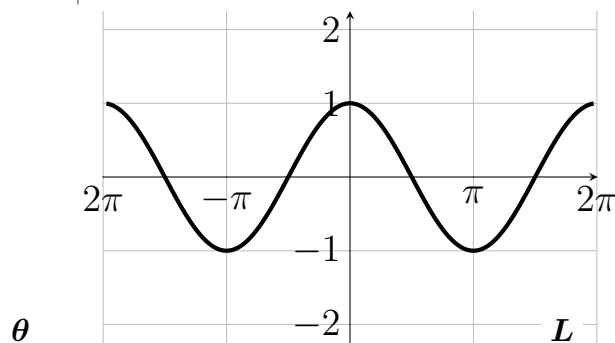
Group 8

Group 8

Group 8

Group 8

$$f(x)$$

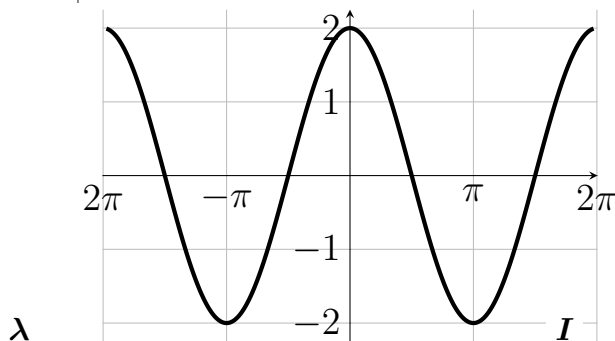


$$\cos x$$

 $\theta$ 
 $L$ 

1

$$2f(x)$$

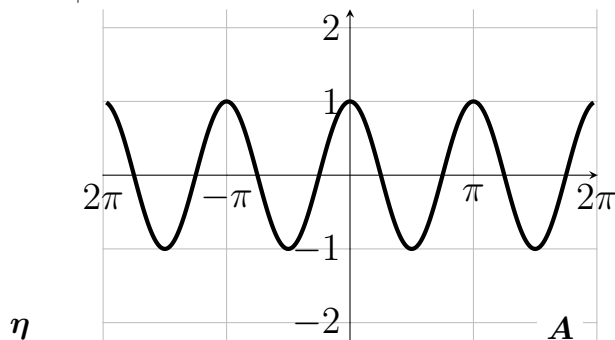


$$2 \cos x$$

 $\lambda$ 
 $I$ 

2

$$f(2x)$$

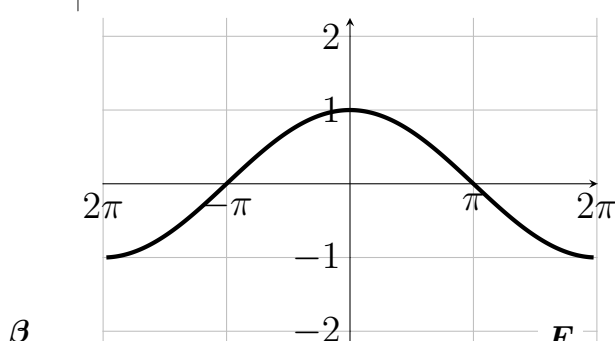


$$\cos 2x$$

 $\eta$ 
 $A$ 

3

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

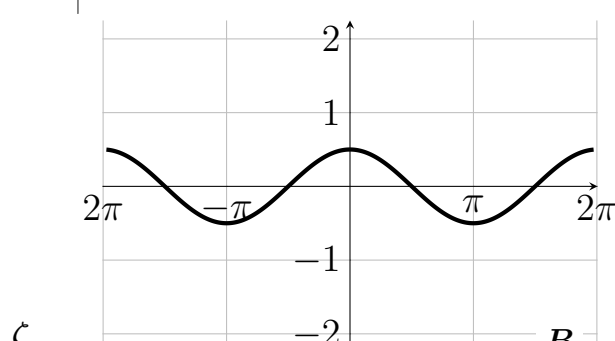


$$\cos \frac{1}{2}x$$

 $\beta$ 
 $F$ 

4

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



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

 $\zeta$ 
 $B$ 

5

Group 8

Group 8

Group 8

Group 8

Group 8

Group 8

Group 8

Group 8

Group 8

Group 8

Group 8

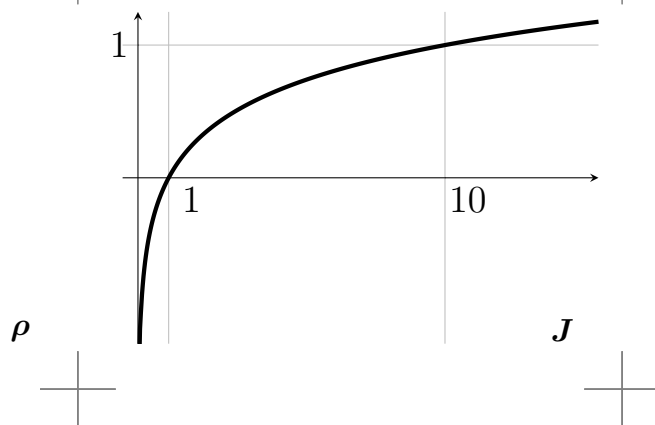
Group 8

Group 8

Group 8

Group 8

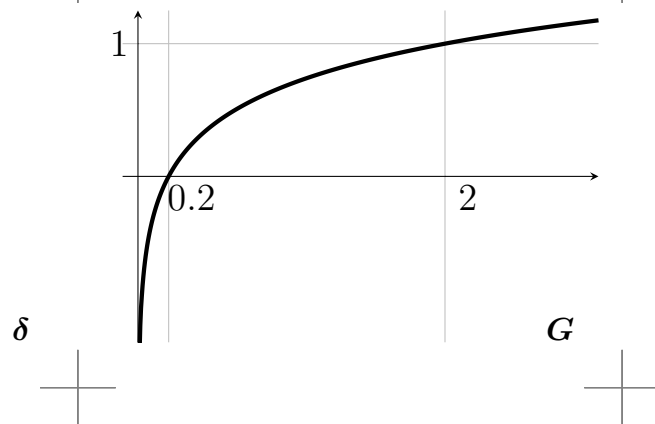
$$g(x)$$



$$\log x$$

6

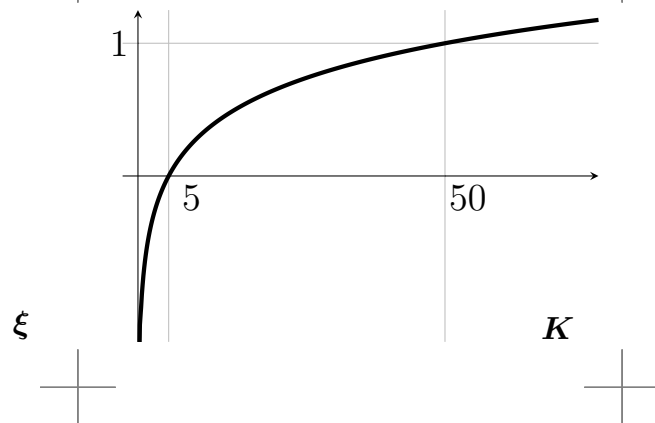
$$g(5x)$$



$$\log x + \log 5$$

7

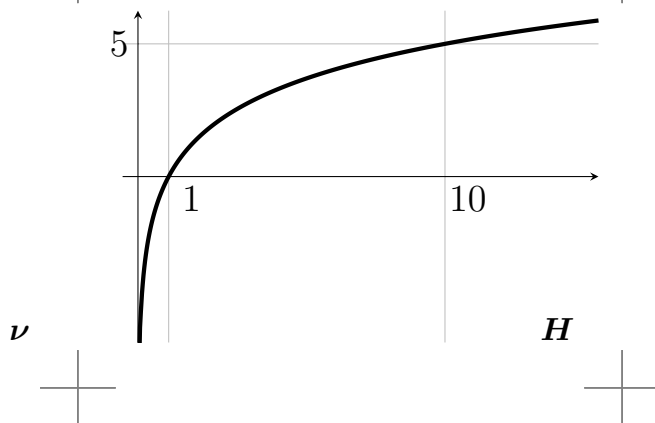
$$g\left(\frac{x}{5}\right)$$



$$\log x - \log 5$$

8

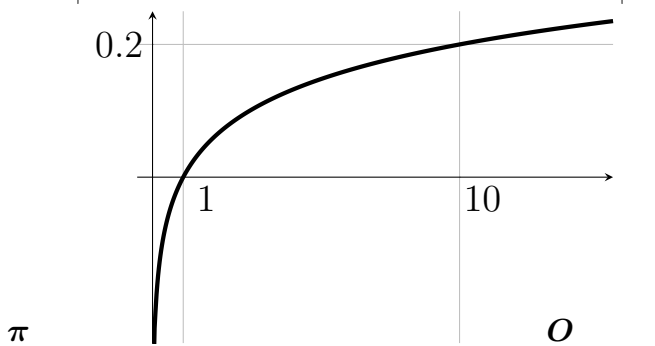
$$5g(x)$$



$$\log x^5$$

9

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



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

10

Group 8

Group 8

Group 8

Group 8

Group 8

Group 8

Group 8

Group 8

Group 8

Group 8

Group 8

Group 8

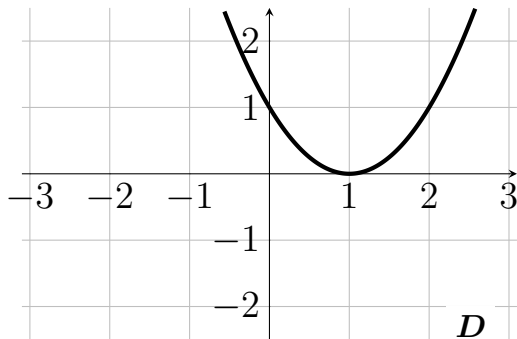
Group 8

Group 8

Group 8



$$h(x)$$

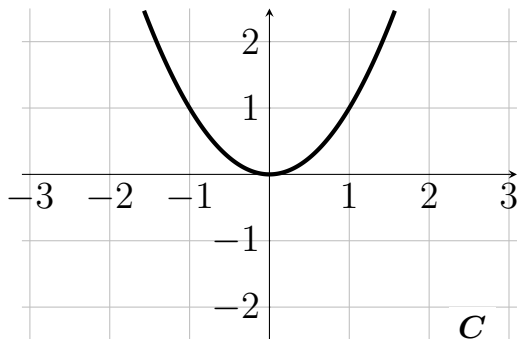


$$x^2 - 2x + 1$$

 $\epsilon$ 

11

$$h(x + 1)$$

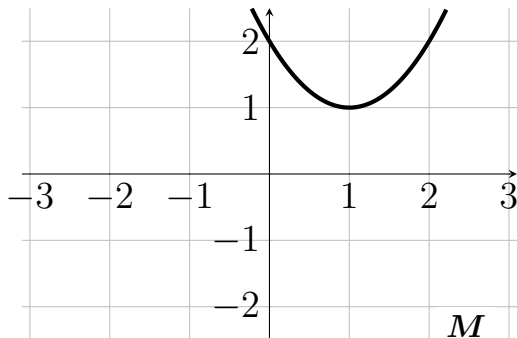


$$x^2$$

 $\mu$ 

12

$$h(x) + 1$$

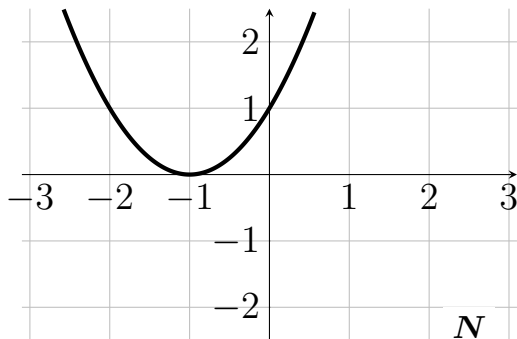


$$x^2 - 2x + 2$$

 $\gamma$ 

13

$$h(-x)$$

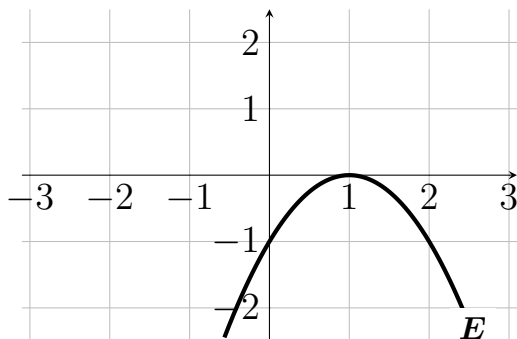


$$x^2 + 2x + 1$$

 $\alpha$ 

14

$$-h(x)$$



$$-x^2 + 2x - 1$$

 $\sigma$ 

15

Group 9

Group 9

Group 9

Group 9

Group 9

Group 9

Group 9

Group 9

Group 9

Group 9

Group 9

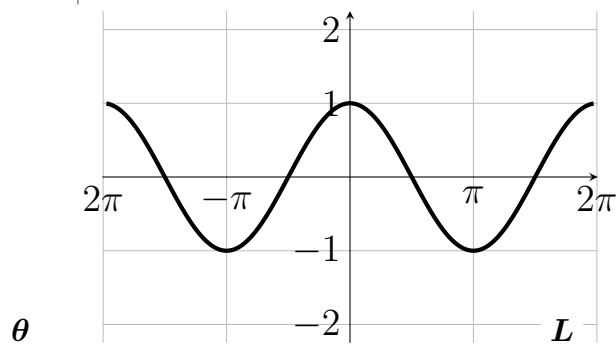
Group 9

Group 9

Group 9

Group 9

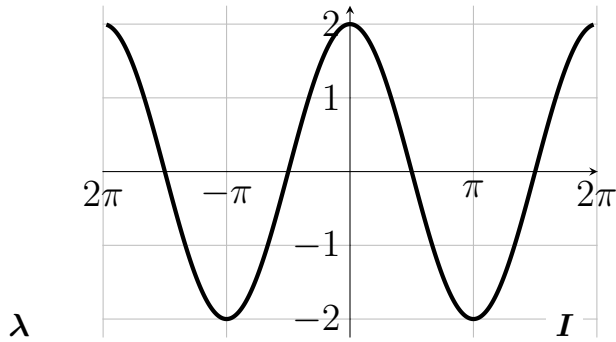
$$f(x)$$



$$\cos x$$

1

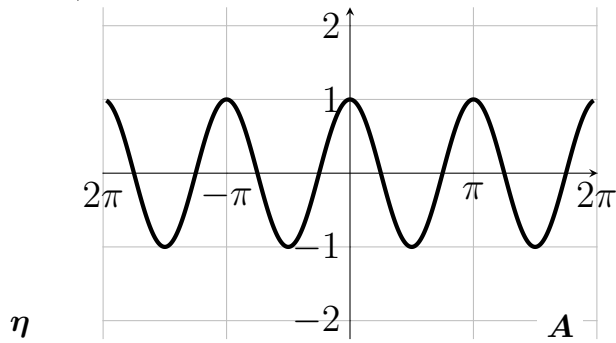
$$2f(x)$$



$$2 \cos x$$

2

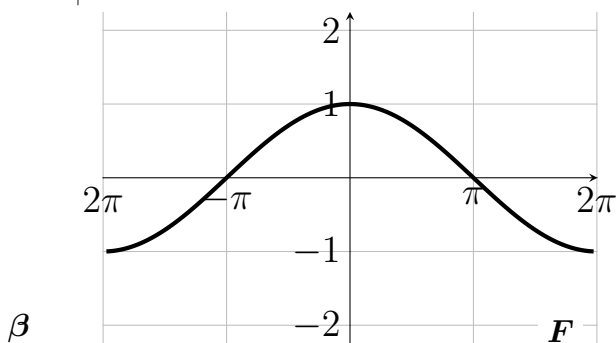
$$f(2x)$$



$$\cos 2x$$

3

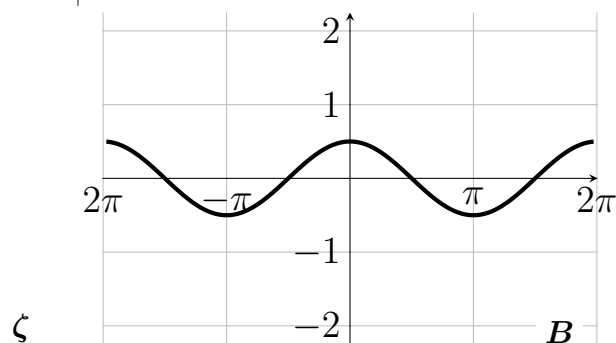
$$f\left(\frac{1}{2}x\right)$$



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

4

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



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

5

Group 9

Group 9

Group 9

Group 9

Group 9

Group 9

Group 9

Group 9

Group 9

Group 9

Group 9

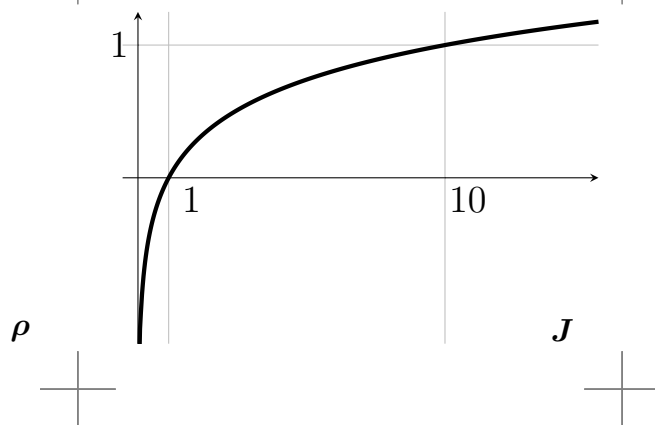
Group 9

Group 9

Group 9

Group 9

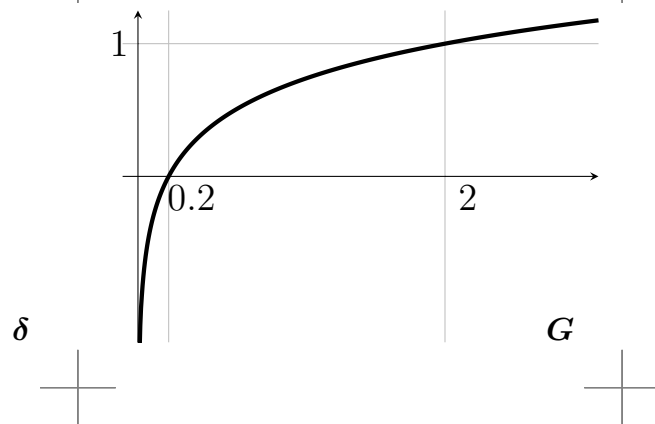
$$g(x)$$



$$\log x$$

6

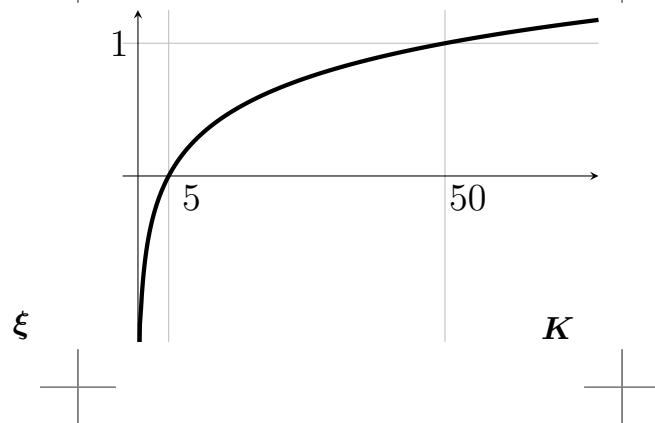
$$g(5x)$$



$$\log x + \log 5$$

7

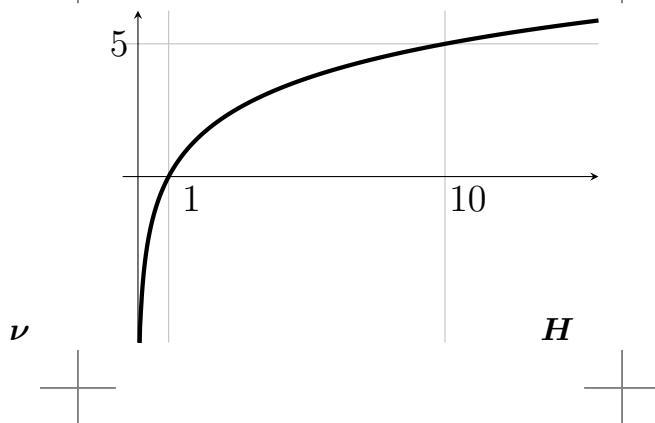
$$g\left(\frac{x}{5}\right)$$



$$\log x - \log 5$$

8

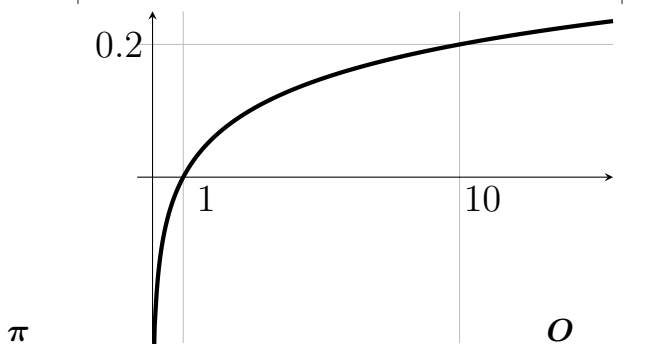
$$5g(x)$$



$$\log x^5$$

9

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



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

10

Group 9

Group 9

Group 9

Group 9

Group 9

Group 9

Group 9

Group 9

Group 9

Group 9

Group 9

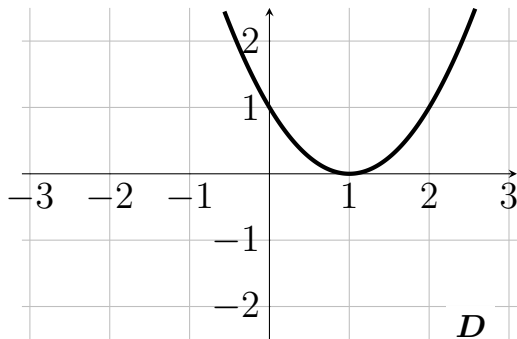
Group 9

Group 9

Group 9

Group 9

$$h(x)$$

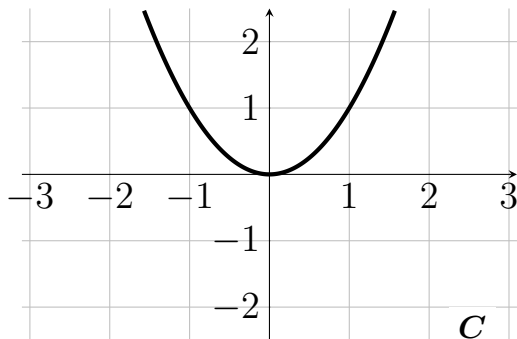


$$x^2 - 2x + 1$$

 $\epsilon$ 

11

$$h(x + 1)$$

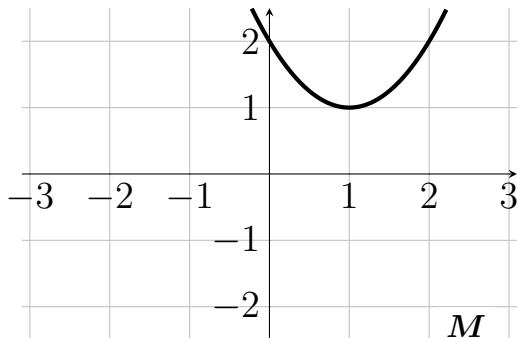


$$x^2$$

 $\mu$ 

12

$$h(x) + 1$$

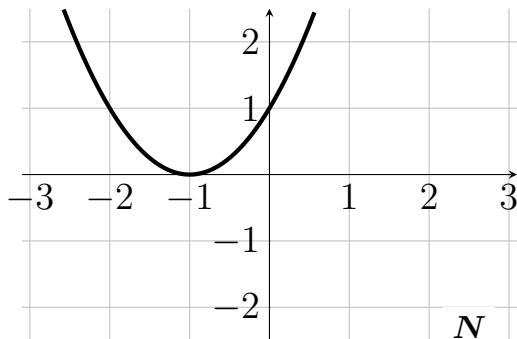


$$x^2 - 2x + 2$$

 $\gamma$ 

13

$$h(-x)$$

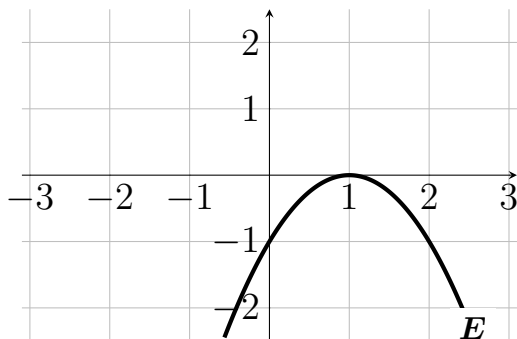


$$x^2 + 2x + 1$$

 $\alpha$ 

14

$$-h(x)$$



$$-x^2 + 2x - 1$$

 $\sigma$ 

15

Group 10

Group 10

Group 10

Group 10

Group 10

Group 10

Group 10

Group 10

Group 10

Group 10

Group 10

Group 10

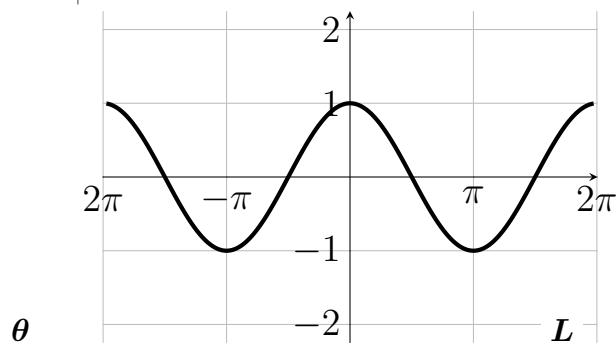
Group 10

Group 10

Group 10



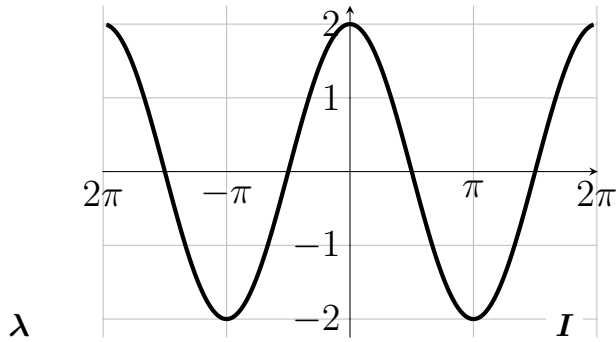
$$f(x)$$



$$\cos x$$

1

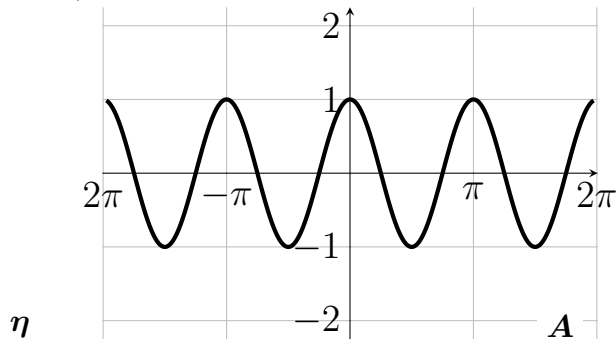
$$2f(x)$$



$$2 \cos x$$

2

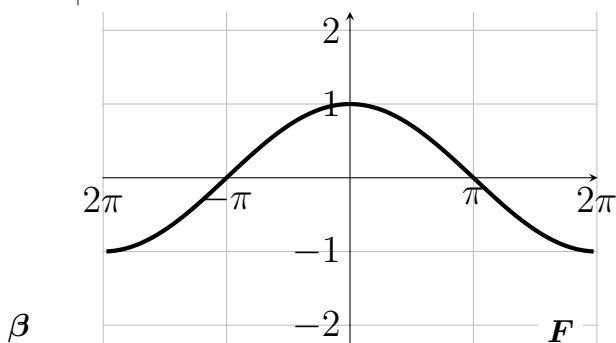
$$f(2x)$$



$$\cos 2x$$

3

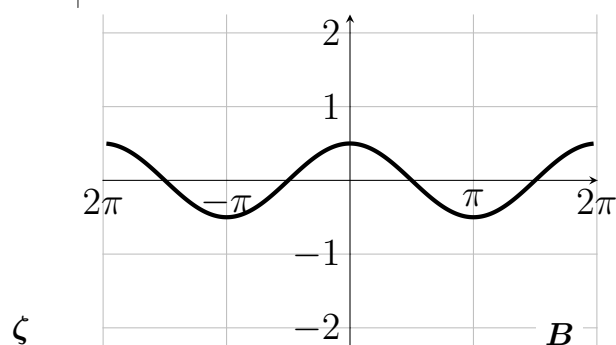
$$f\left(\frac{1}{2}x\right)$$



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

4

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



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

5

Group 10

Group 10

Group 10

Group 10

Group 10

Group 10

Group 10

Group 10

Group 10

Group 10

Group 10

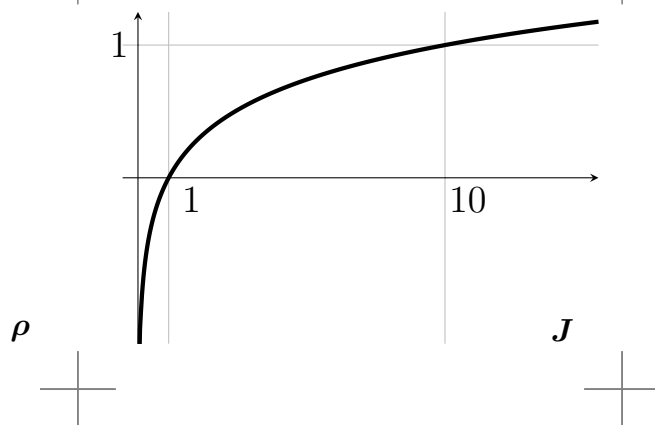
Group 10

Group 10

Group 10

Group 10

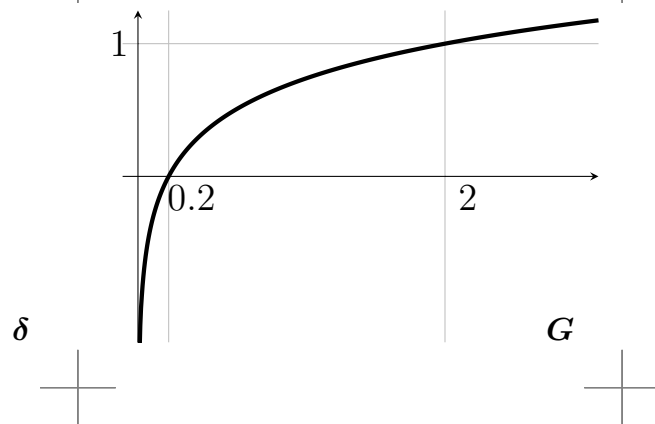
$$g(x)$$



$$\log x$$

6

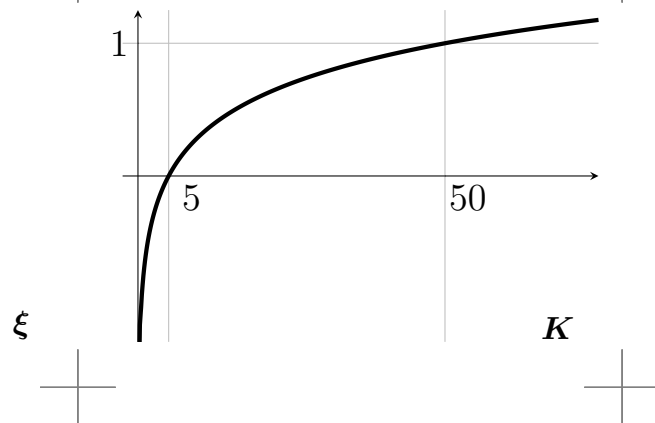
$$g(5x)$$



$$\log x + \log 5$$

7

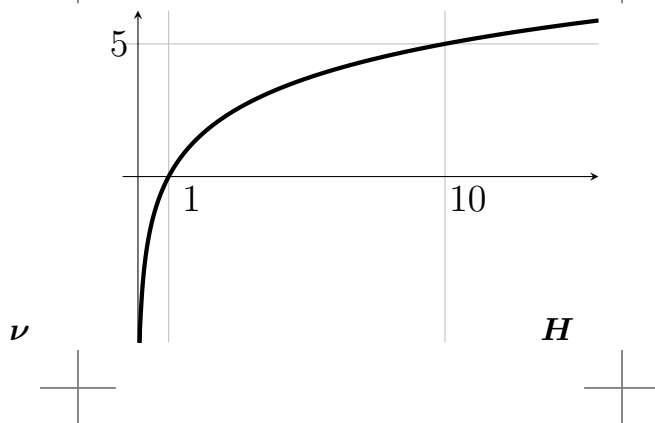
$$g\left(\frac{x}{5}\right)$$



$$\log x - \log 5$$

8

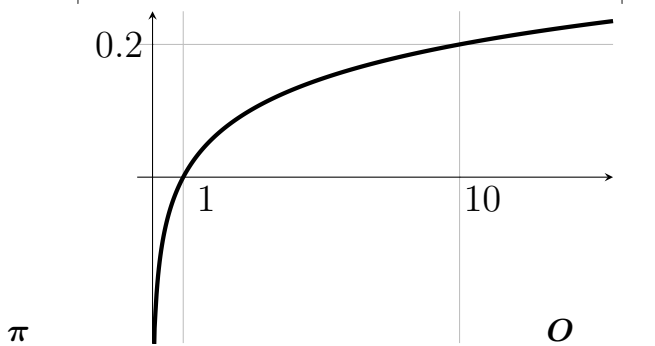
$$5g(x)$$



$$\log x^5$$

9

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



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

10

Group 10

Group 10

Group 10

Group 10

Group 10

Group 10

Group 10

Group 10

Group 10

Group 10

Group 10

Group 10

Group 10

Group 10

Group 10