

Simplifica $\ln 1$	Simplifica $\log 1$	Simplifica $\ln e^2$	Simplifica $\ln \frac{1}{e^2}$
Simplifica $\ln e$	Simplifica $\log 10$	Simplifica $\log 100$	Simplifica $\log \frac{1}{100}$
Simplifica 10^0	Simplifica e^0	Simplifica $(\log 2)^0$	Simplifica $(\ln 10)^0$
Simplifica $\log_3 \frac{1}{9}$	Simplifica $\log_4 64$	Simplifica $\log 1000$	Simplifica $\log \frac{1}{10}$
Simplifica $e^{\ln 5}$	Simplifica $e^{\ln 10}$	Simplifica $10^{\log y}$	Simplifica $\log 10^x$
Simplifica $1 + \log 10$	Simplifica $2 + \ln \sqrt{e}$	Simplifica $(\ln e)^3$	Simplifica $3 \log 100$
Simplifica $\ln \sqrt{e}$	Simplifica $\ln \frac{1}{\sqrt{e}}$	Simplifica $\ln e^a$	Simplifica $e^{\ln z}$
Simplifica $\log \sqrt{10}$	Simplifica $\log \frac{1}{\sqrt{10}}$	Simplifica $\log 10^{2x}$	Simplifica $\ln e^{x+2}$
Simplifica $\log_2 8$	Simplifica $\log_5 25$	Simplifica $(\log 100)^3$	Simplifica $\frac{1}{\ln e^2}$

-2

2

0

0

-2

2

1

1

1

1

1

1

-1

3

3

-2

x

y

10

5

6

1

$2\frac{1}{2}$

2

z

a

$-\frac{1}{2}$

$\frac{1}{2}$

$x+2$

$2x$

$-\frac{1}{2}$

$\frac{1}{2}$

$\frac{1}{2}$

8

2

3