

Graph the function below and supply all the work asked for.

$$y = 2\ln(x+1) - e$$

Parent: _____

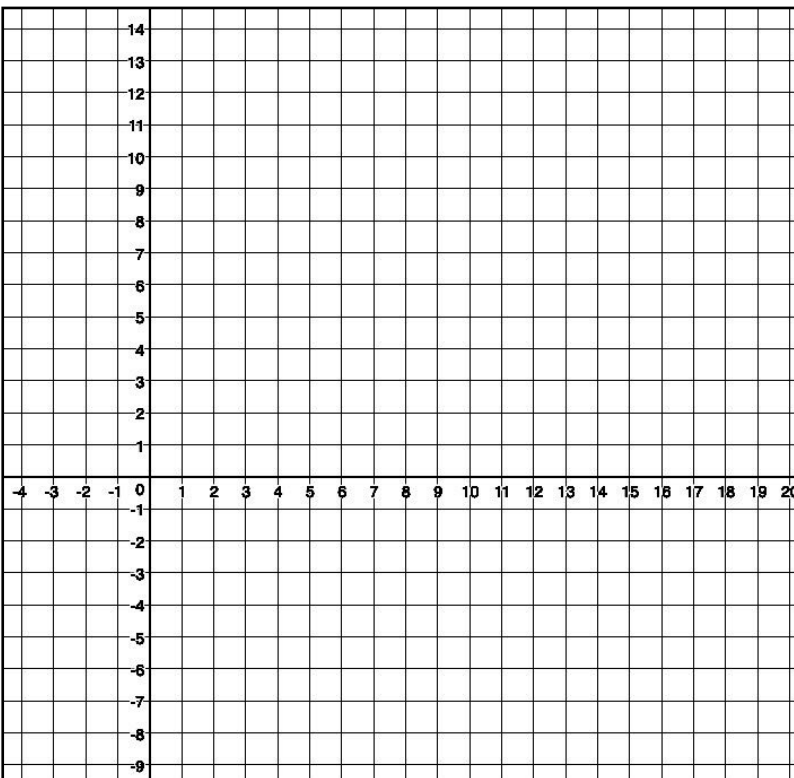
Multiplier: _____

Shift: _____

X - int: _____

Y - int: _____

Asymptote: _____



Graph the function below and supply all the work asked for.

$$y = -\frac{1}{2}\ln(x) + 6$$

Parent: _____

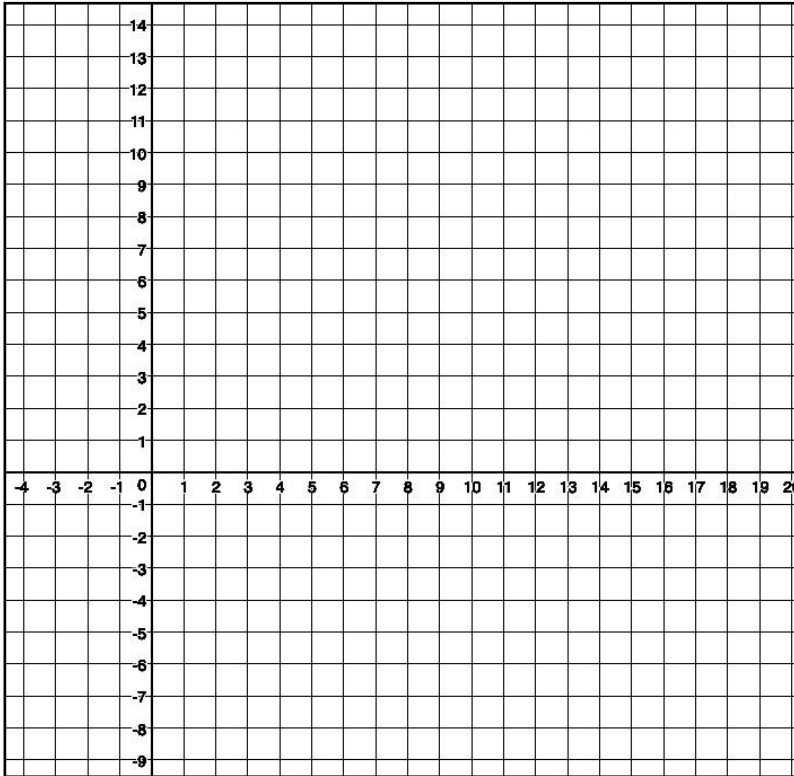
Multiplier: _____

Shift: _____

X - int: _____

Y - int: _____

Asymptote: _____



Graph the function below and supply all the work asked for.

$$y = 3\ln(x + 2)$$

Parent: _____

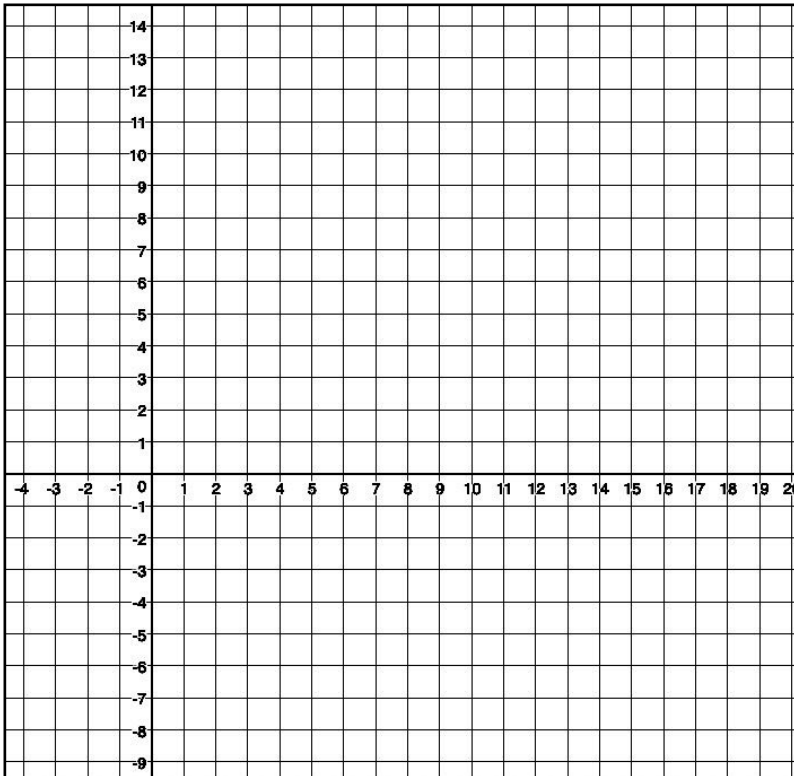
Multiplier: _____

Shift: _____

X - int: _____

Y - int: _____

Asymptote: _____



Graph the function below and supply all the work asked for.

$$y = -2\ln(x - 7) + 3$$

Parent: _____

Multiplier: _____

Shift: _____

X - int: _____

Y - int: _____

Asymptote: _____