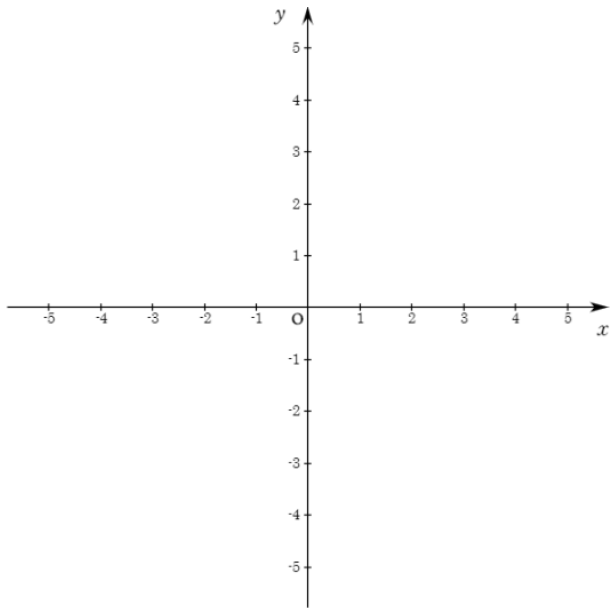


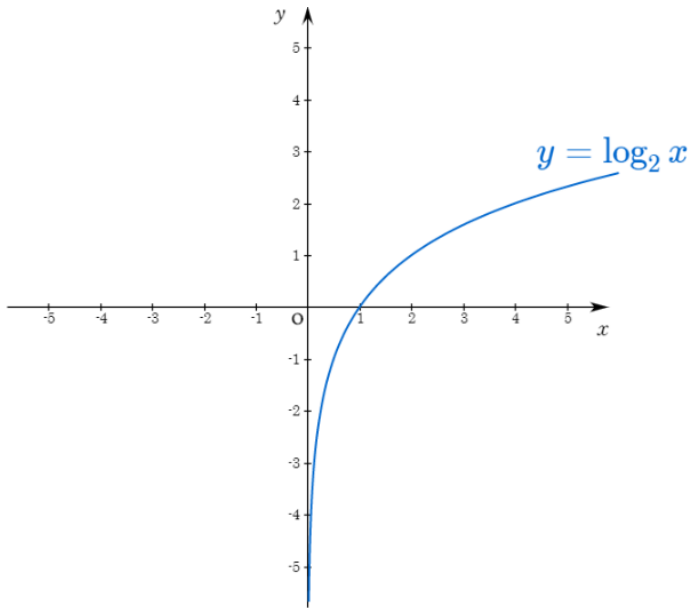
$$y = \log_2(-x) \text{ v.s. } y = -\log_2 x$$

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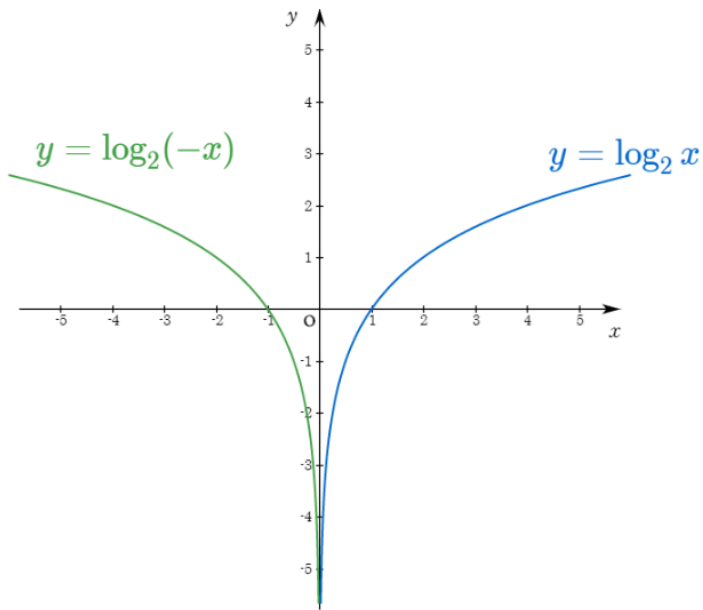
$$y = \log_2(-x) \text{ v.s. } y = -\log_2 x$$



$y = \log_2(-x)$ v.s. $y = -\log_2 x$



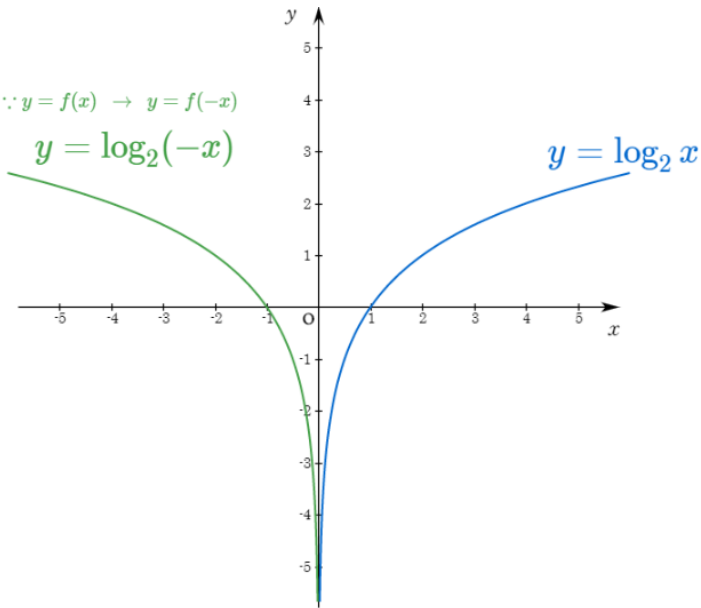
$y = \log_2(-x)$ v.s. $y = -\log_2 x$



$y = \log_2(-x)$ v.s. $y = -\log_2 x$

$\because y = f(x) \rightarrow y = f(-x)$

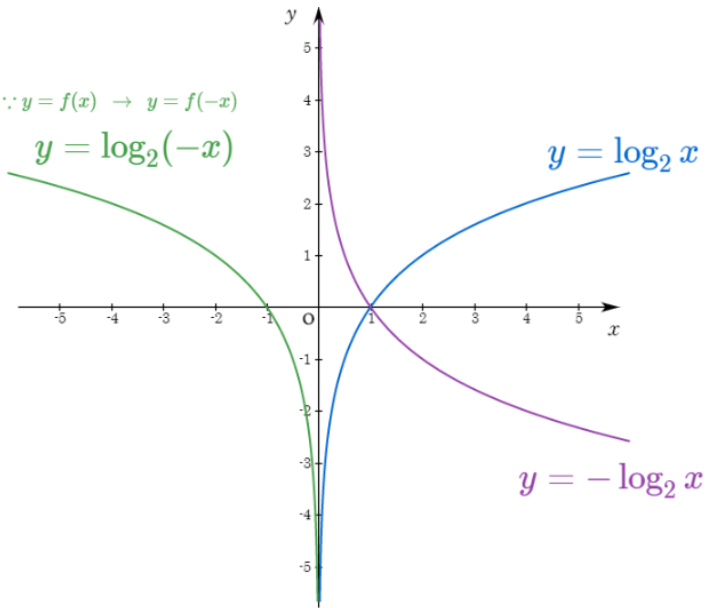
$y = \log_2(-x)$



$y = \log_2(-x)$ v.s. $y = -\log_2 x$

$\because y = f(x) \rightarrow y = f(-x)$

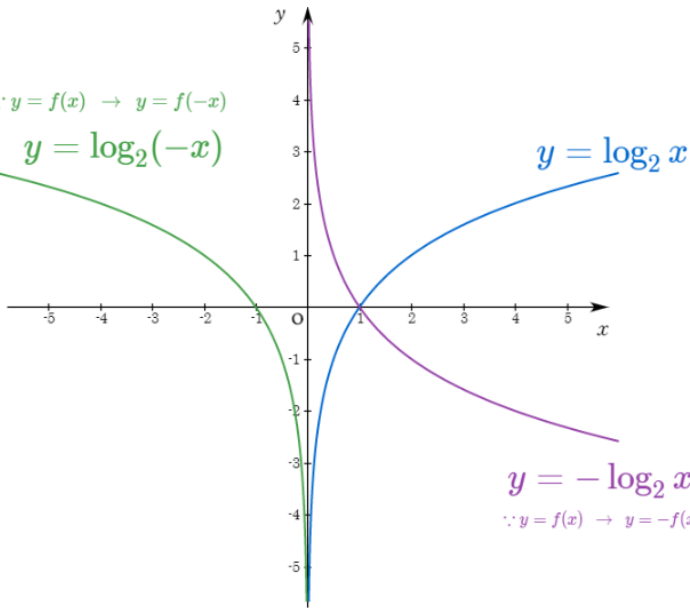
$$y = \log_2(-x)$$



$y = \log_2(-x)$ v.s. $y = -\log_2 x$

$\because y = f(x) \rightarrow y = f(-x)$

$$y = \log_2(-x)$$



$$y = -\log_2 x$$

$\because y = f(x) \rightarrow y = -f(x)$

$$y = \log_2(-x) \text{ v.s. } y = -\log_2 x$$

Github:

<https://min7014.github.io/math20200331001.html>

Click or paste URL into the URL search bar, and you can see a picture moving.