End Result of equation matches

Symmetric to x-axis

End result of equation do not match

Equation is not symmetric to y-axis

End result of equation modely

Equation is symmetric to origin

$$-\lambda = \frac{x}{-x}$$

$$-\lambda + -1 = \left(\frac{x}{-x}\right) + -1$$

$$= \frac{x}{-x} + 2$$

$$= \frac{x}{-x} + 2$$

$$= \frac{x}{-x} + 2$$