

$$(4) \text{ inversipunkt} = a * i = l$$

$$x * i = 0$$

$$xi + x + i = 0$$

~~$$i = \frac{-x}{x+1}$$~~

$$i \cdot (x+1) + x = 0$$

$$i \cdot (x+1) = -x$$

$$i = \frac{-x}{x+1}$$

$$= \frac{x}{1-x}$$

$$\Rightarrow (c)$$

neutrali' puet:

$$a * l = a$$

$$x * l = x$$

~~$$xl + x + l = x$$~~

~~$$xl = -x - l$$~~

~~$$l = \frac{-x}{x}$$~~

$$xl + x + l = x$$

$$l \cdot (x+1) = 0$$

$$l = \frac{0}{x+1} = \underline{\underline{0}}$$