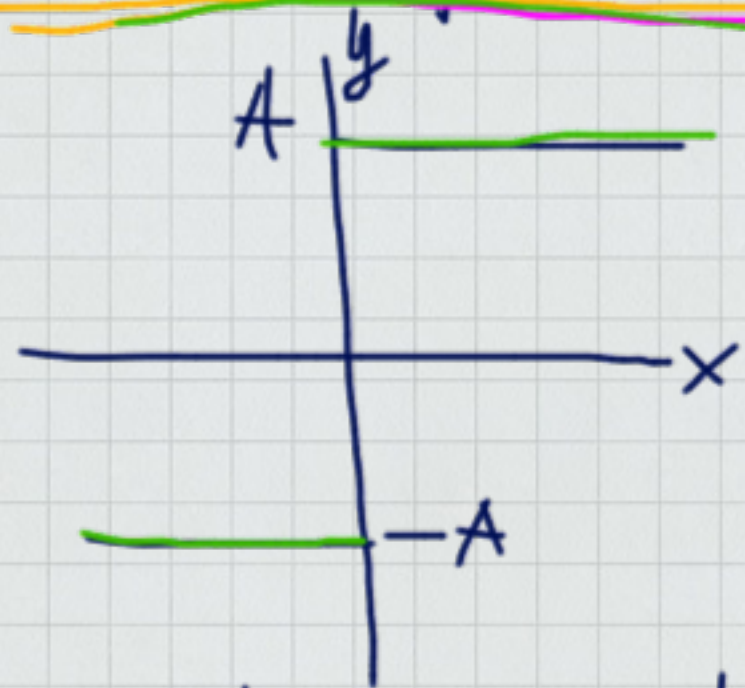


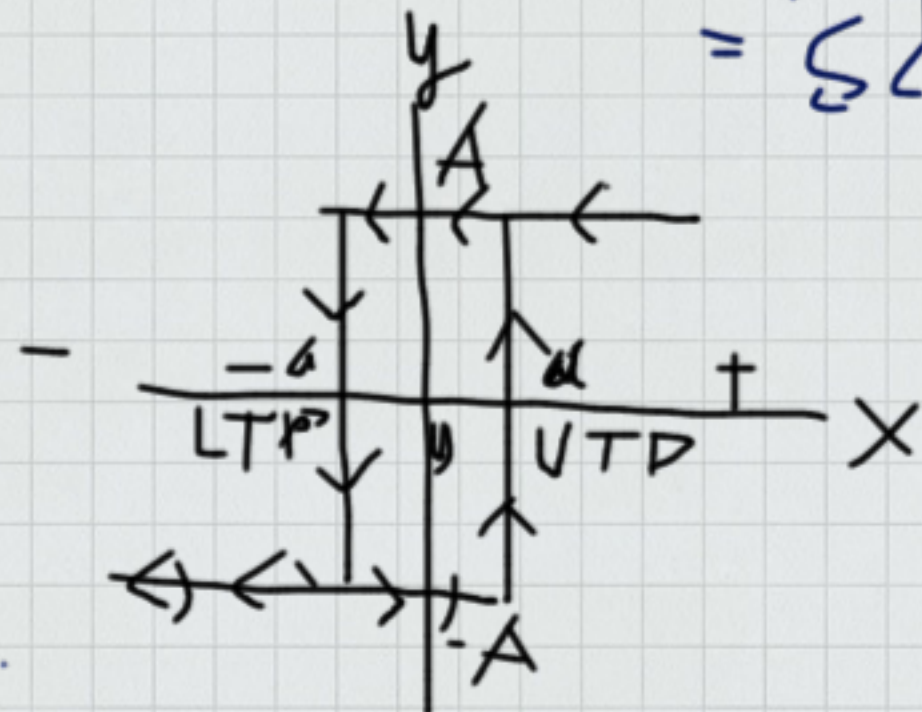
* Komparator (Pembanding)



$$y = f(x) \begin{cases} = A, & x \geq 0 \\ = -A, & x < 0 \end{cases}$$

* Komparator Jendela (Window Comparator)

= Istirahat tegak
= Schmitt Trigger



$x(t) \lll 0 \rightarrow y = -A$, tetap $-A$
sampai $x \geq a$
(Upper Trip Point)

$x(t) \gg 0 \rightarrow y = A$, tetap A
sampai $x \leq -a$
(Lower Trip Point)