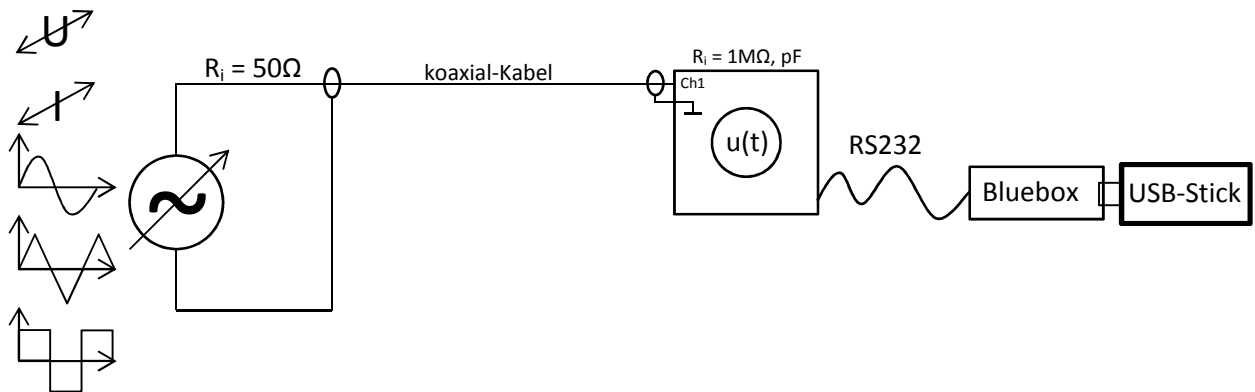
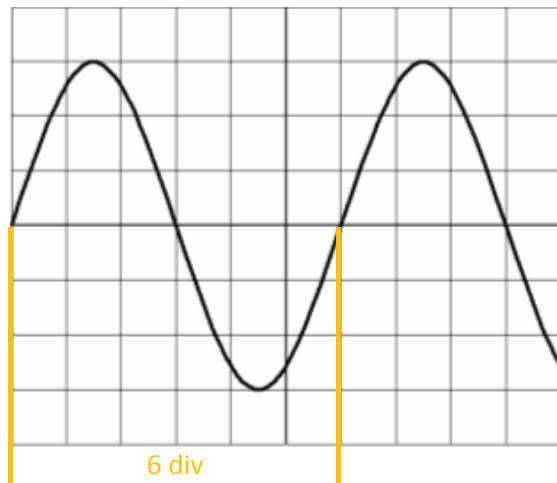


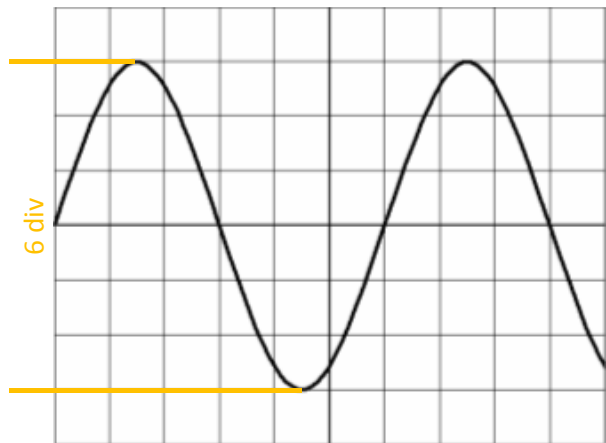
I/2:

Oszi-Messung**f-Messung**

Manuell:

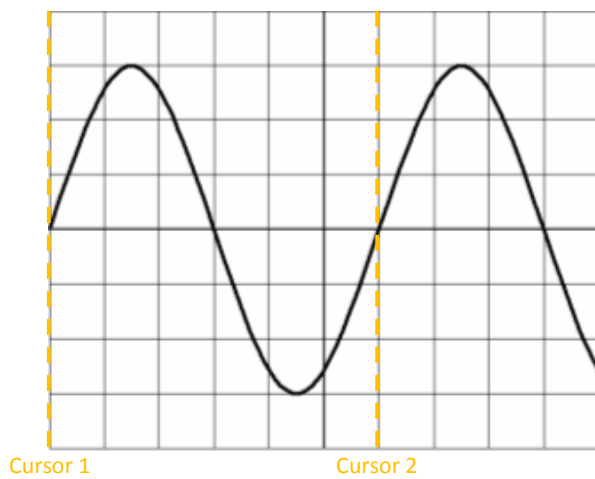


$$T = \dots \frac{ms}{div} * 6 div = \dots ms$$



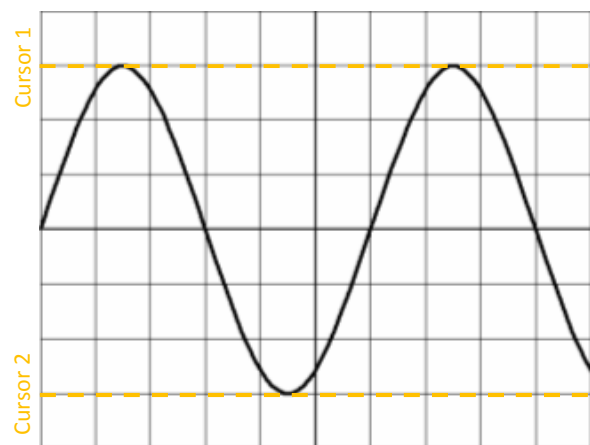
$$U_{pp} = \dots \frac{V}{div} * 6 div = \dots V$$

Cursor-Messung:



$$\Delta t = T$$

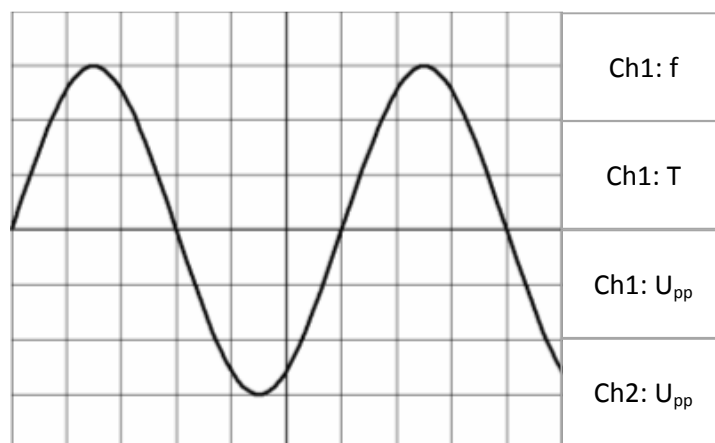
$$f = \frac{1}{T}$$

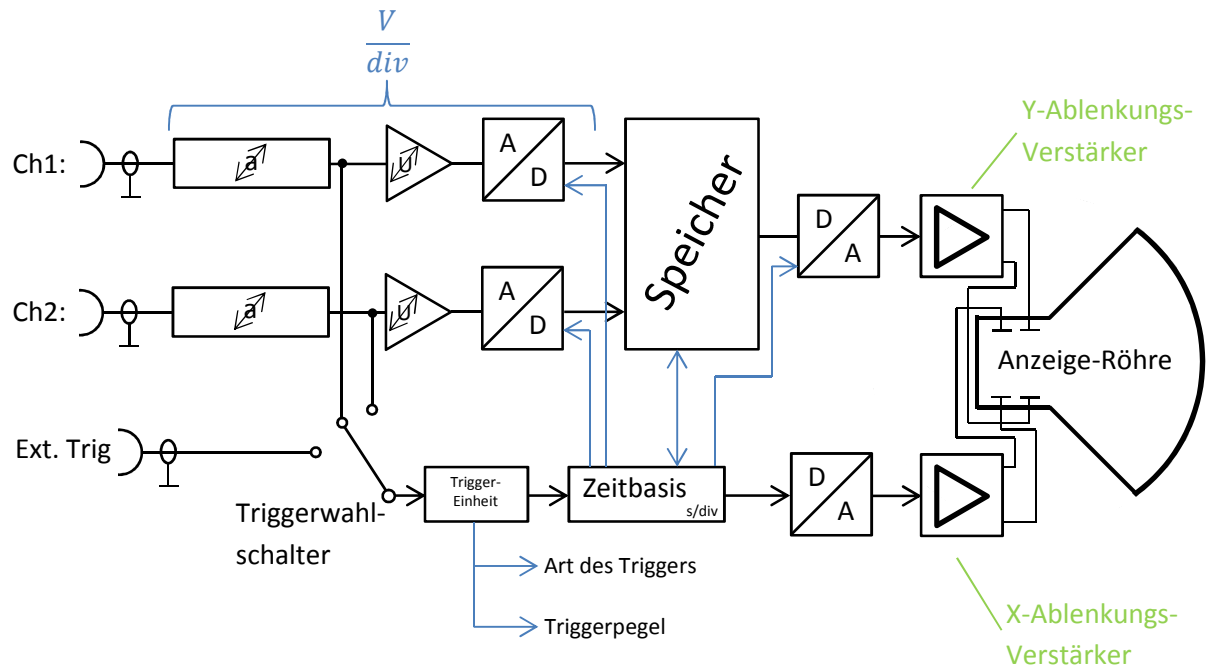


(horizontal Bars)

$$U_{pp} = \Delta U$$

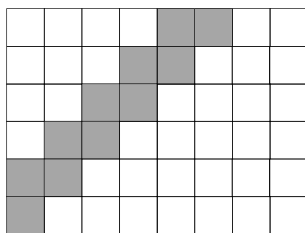
Automatische Messung:





Anzeige:

digital



analog

