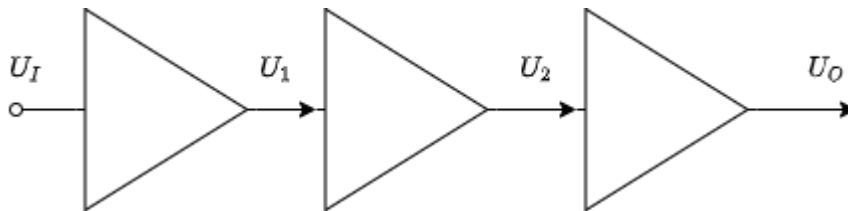


# rechnung\_signalzeitverlauf\_umkehrintegrator2

## Student Group

First Name	Surname	Matrikel Nr.

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$$A_1 = 25000$$

$$A_2 = 0,00125$$

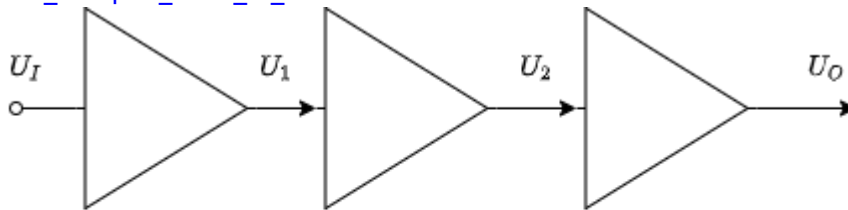
$$A_3 = 5$$

$$A_1^{dB} \approx 88dB$$

$$A_2^{dB} \approx -58dB$$

$$A_3^{dB} \approx 14dB$$

drawio\_beispiel\_filter\_in\_reihe



$$A_1 = 25000$$

$$A_2 = 0,00125$$

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$$A_1^{dB} \approx 88dB$$

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