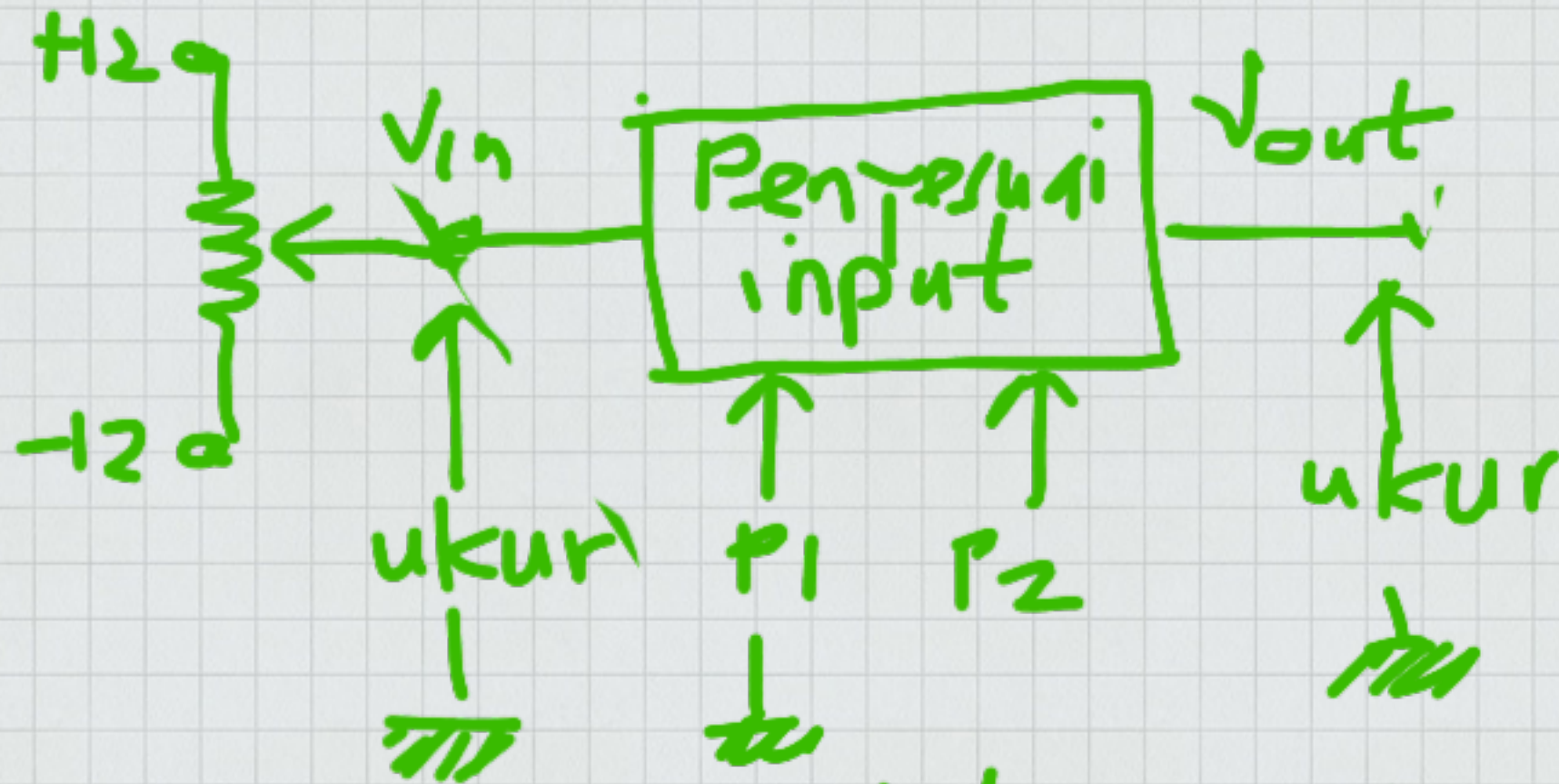


* Pengeterangan Rangkaian Penyeskian:



1. Set $V_{in} = 0 \text{ Volt}$ → Atur P_2 supaya $V_{out} = 1.5 \text{ Volt}$
2. Set $V_{in} = 12 \text{ Volt}$ → Atur P_1 supaya $V_{out} = 3 \text{ Volt}$
3. Set $V_{in} = -12 \text{ Volt}$ → Atur $P_1 \text{ \& } P_2$ supaya $V_{out} = 0$