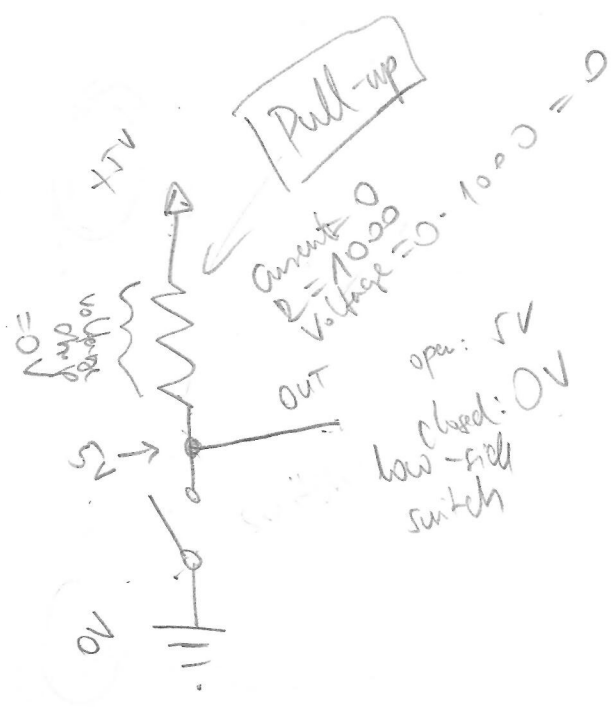


②



Resistance = $\frac{Voltage}{Current}$

Current = $\frac{Voltage}{Resistance}$

Wire = Resistor with $R = 0$

$\frac{5V}{0\Omega} = \infty$ current

