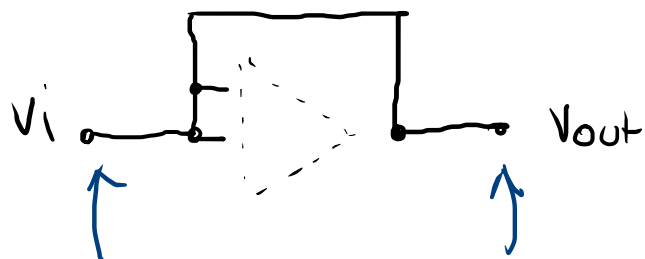
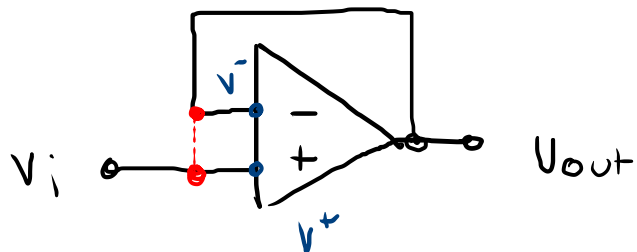
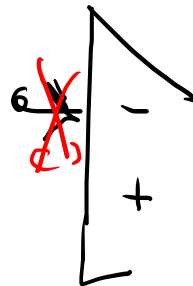


BUFFER



A_0

$$A_d = \infty$$



$$V_o = A_d (V^+ - V^-)$$

$$\frac{V_o}{A_d} = (V^+ - V^-)$$

$$V^+ = V^-$$

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$$\frac{1}{2} = 0,5$$

$$\frac{1}{4} = 0,25$$

$$\frac{1}{10} = 0,1$$

$$- \quad 0,01$$

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