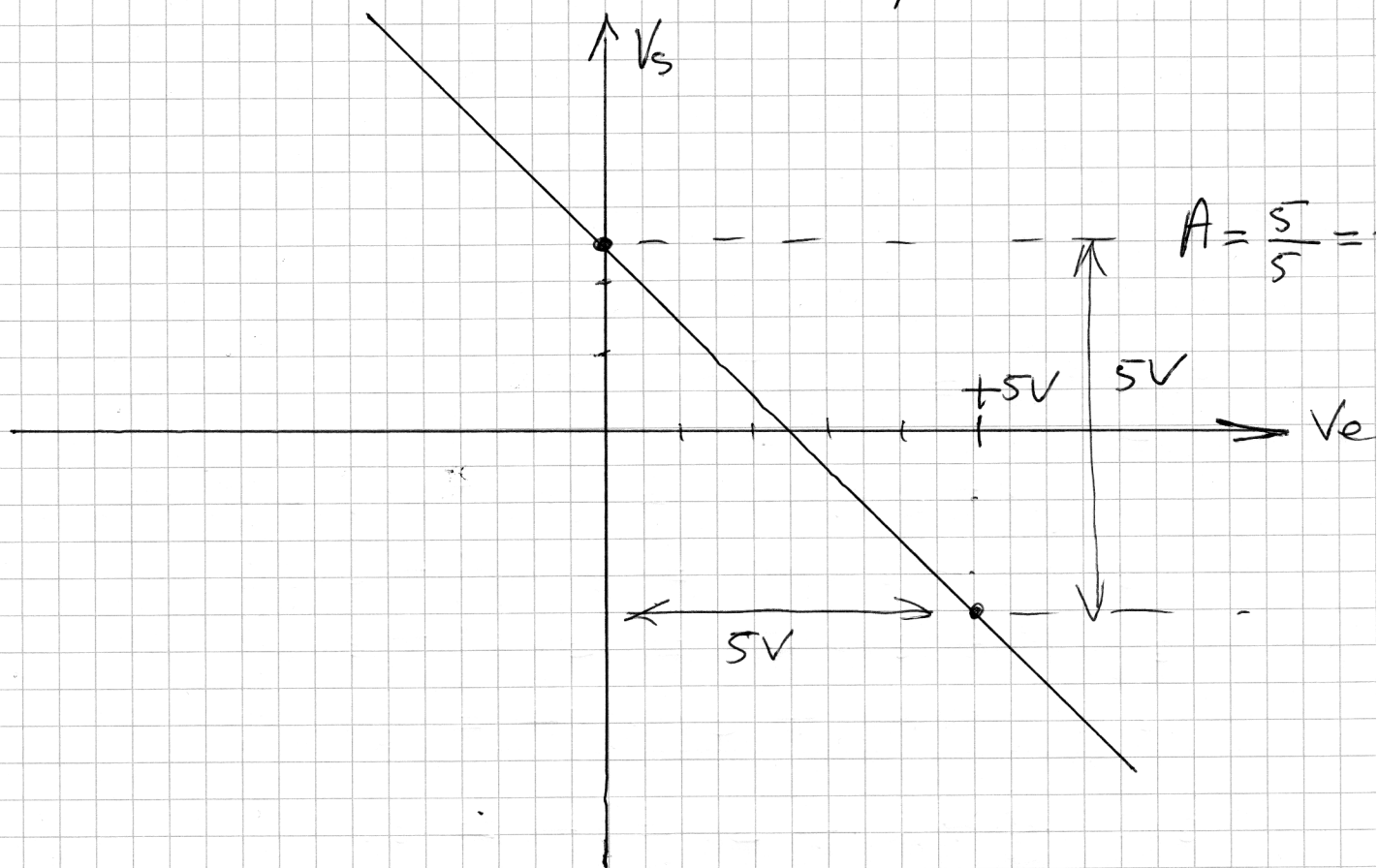


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Pour le cas où  $0V \rightarrow +2,5$   
 $5V \rightarrow -2,5$



$$V_s = -A V_e + (1+A) of_s$$

$$A = 1 \text{ donc } \boxed{V_s = -V_e + 2 of_s}$$

$$\text{Pour } V_e = 0V, V_s = +2,5V$$

$$\text{donc } 2,5V = 2 of_s$$

$$of_s = \frac{2,5}{2} = +1,25V$$