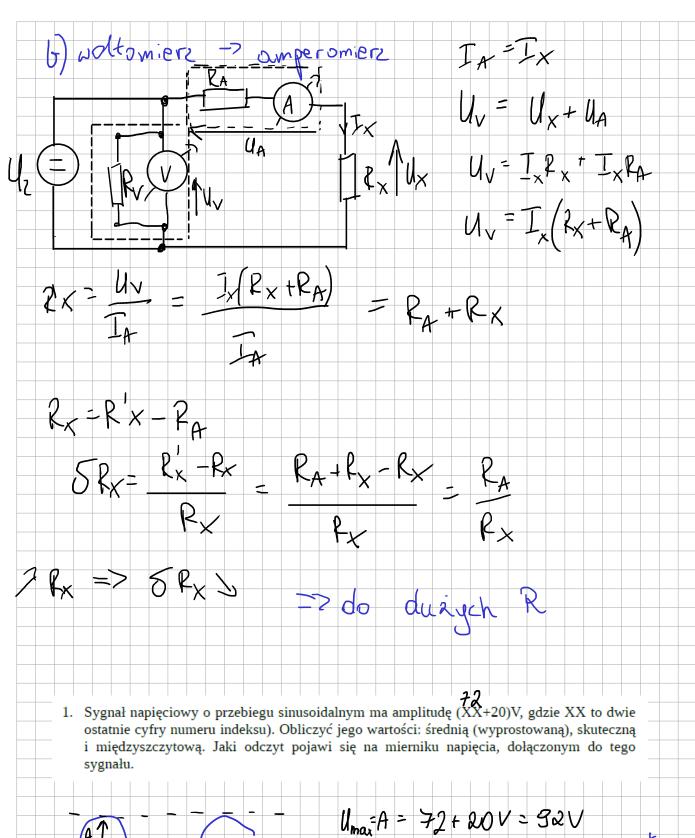


TRX => 75Rx => powinien by olla matych i sr. R



$$U_{\text{max}} = A = 72 + 20 V = 92 V$$

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$$U_{\text{max}} = \frac{92 V}{V_{\text{max}}} \approx \frac$$

 $U_{Sr}-wyp=\frac{1}{7}\int |u(x)|dx=\frac{1}{2\pi}\int \frac{2\pi}{32}\sin(\omega t)dt=\frac{92}{17}\int \frac{\pi}{5}\sin(\omega t)dt$

