

# Опыт №1

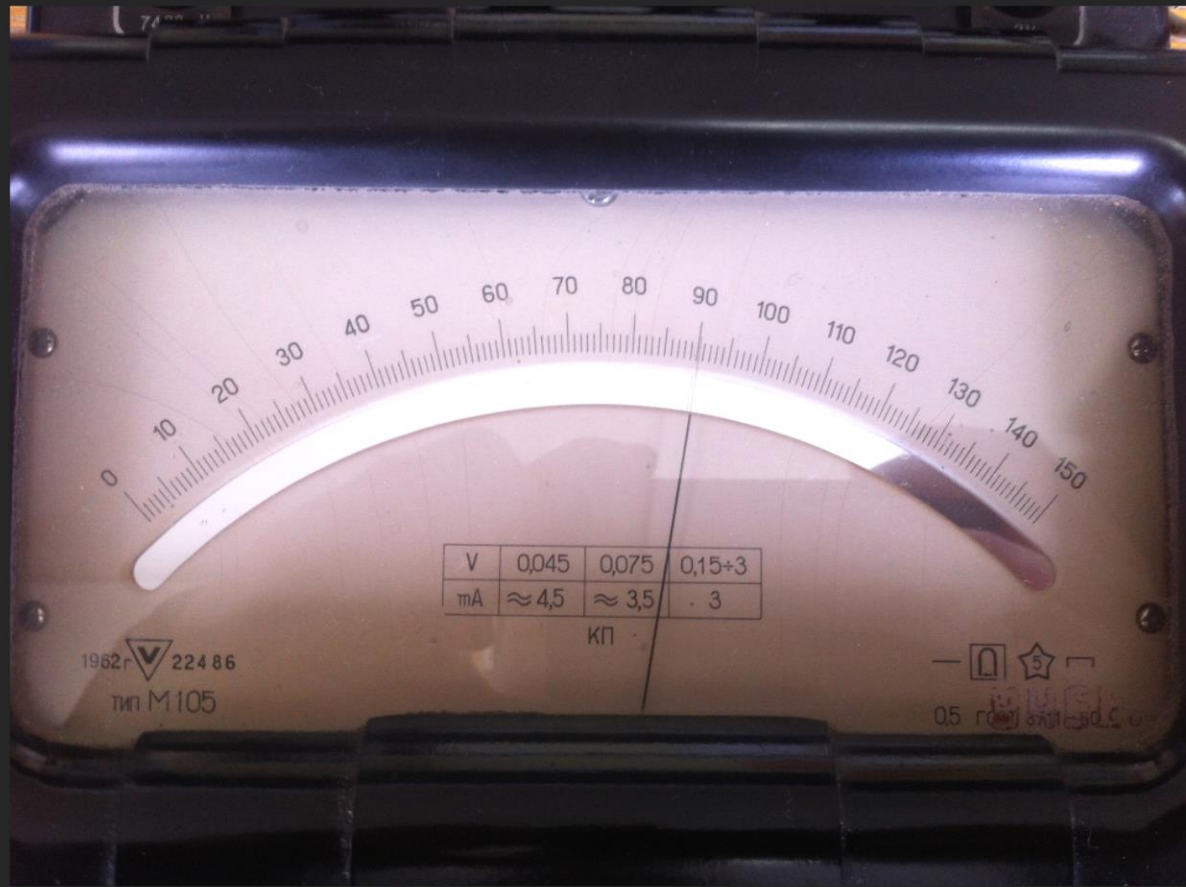


$$\varepsilon = 2,34 \text{ В}$$



$$R = 20 \text{ Ом}$$

# Опыт №2



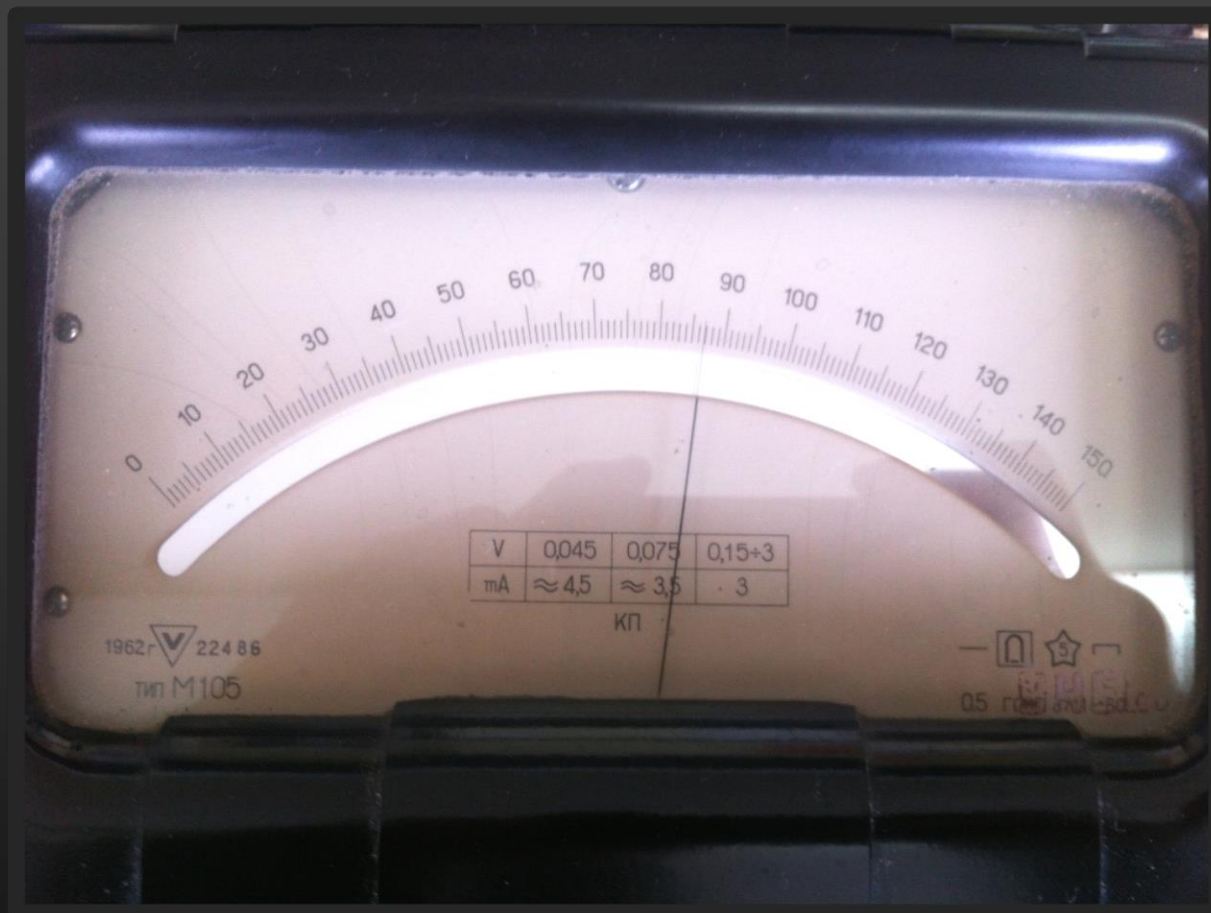
$$\mathcal{E} = 2,34 \text{ В}$$



$$R = 10 \text{ Ом}$$



# Опыт №3



$$\mathcal{E} = 2,34 \text{ В}$$



$$R = 8 \text{ Ом}$$

# Опыт №4



$$\mathcal{E} = 2,34 \text{ В}$$



$$R = 6 \text{ Ом}$$



# Опыт №5

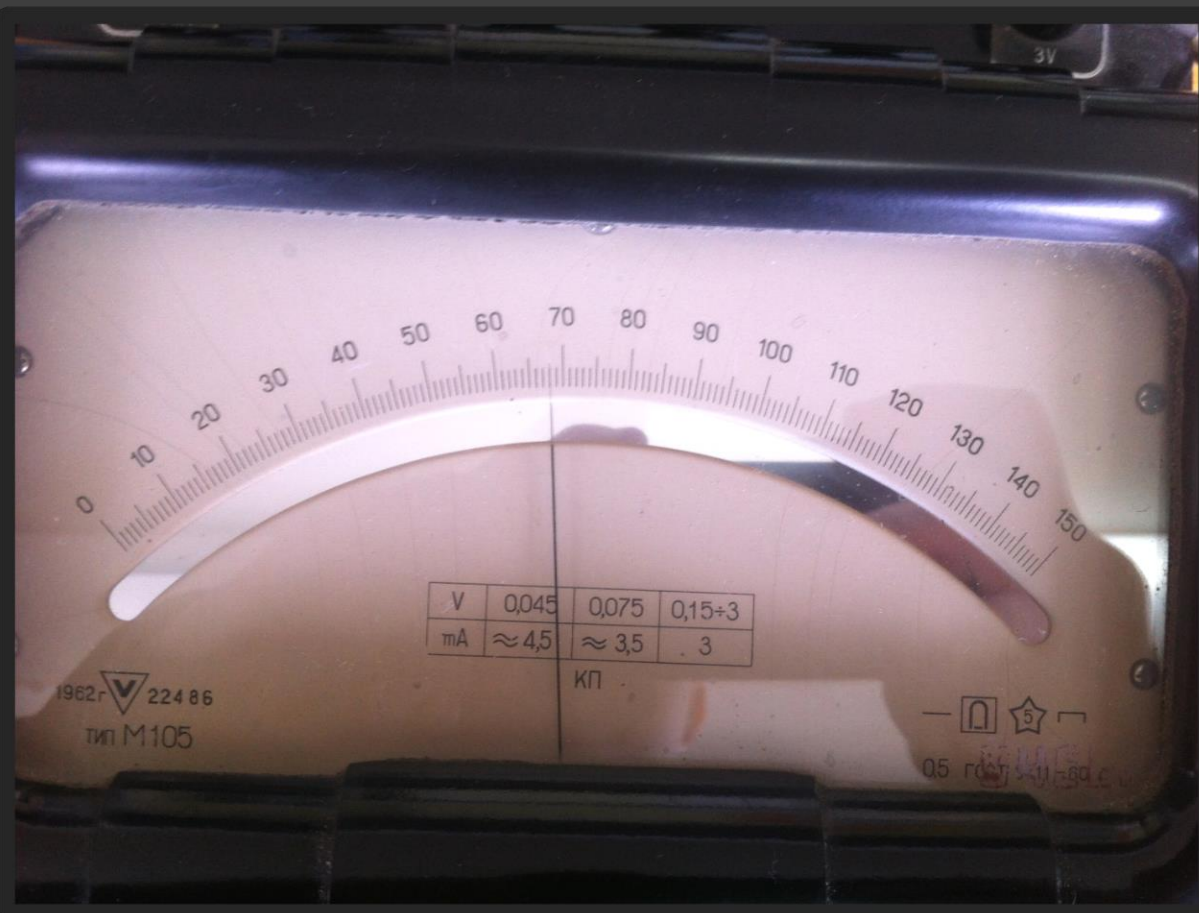


$$\mathcal{E} = 2,34 \text{ В}$$



$$R = 4 \text{ Ом}$$

# Опыт №6



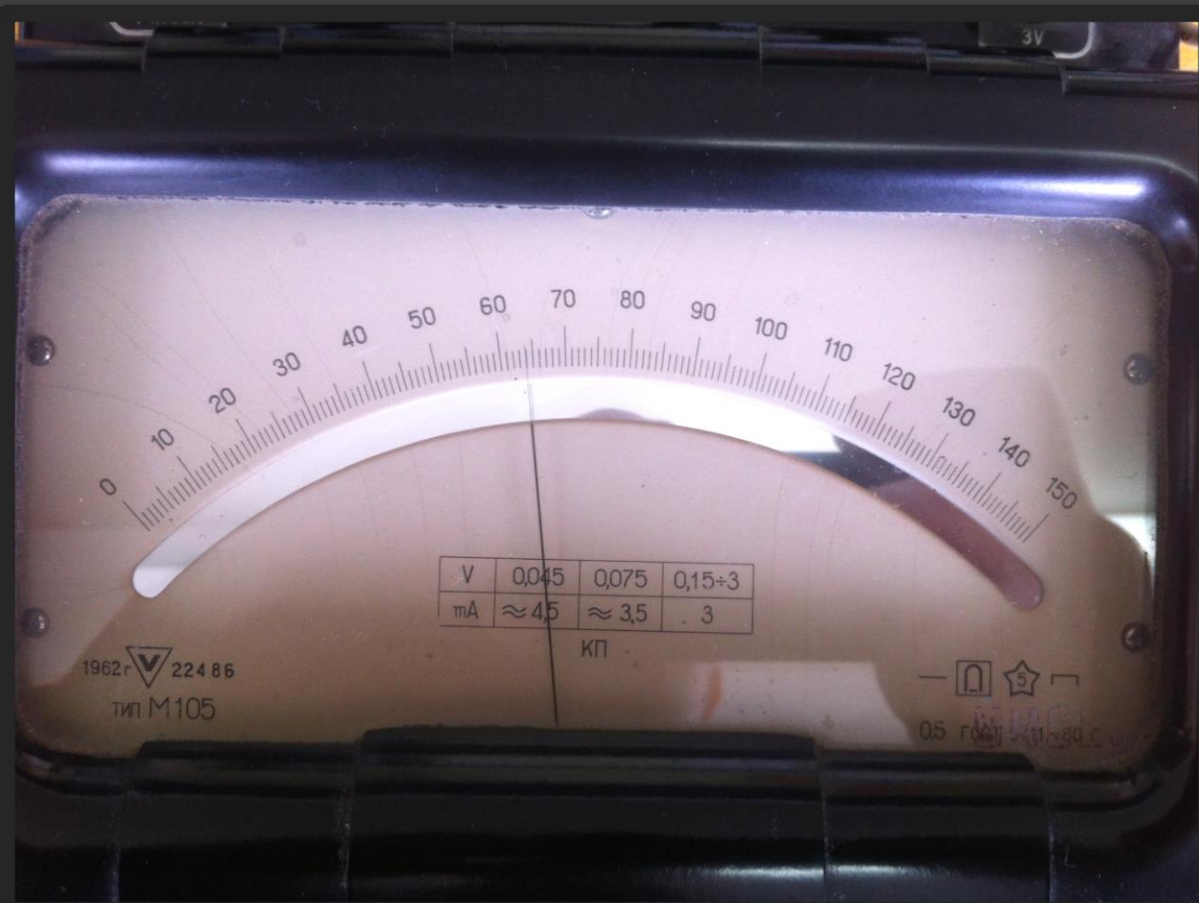
$$\mathcal{E} = 2,34 \text{ В}$$



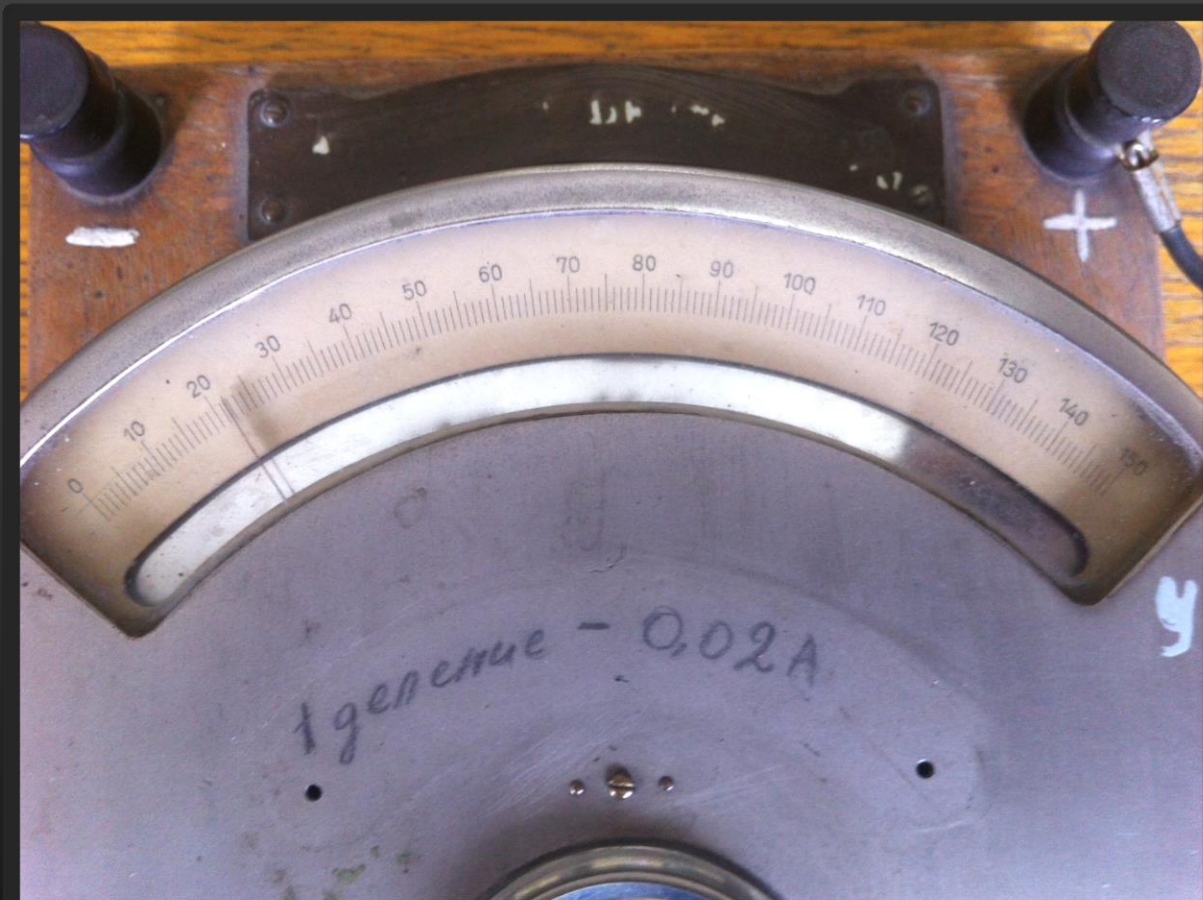
$$R = 3 \text{ Ом}$$



# Опыт №7



$$\varepsilon = 2,34 \text{ В}$$

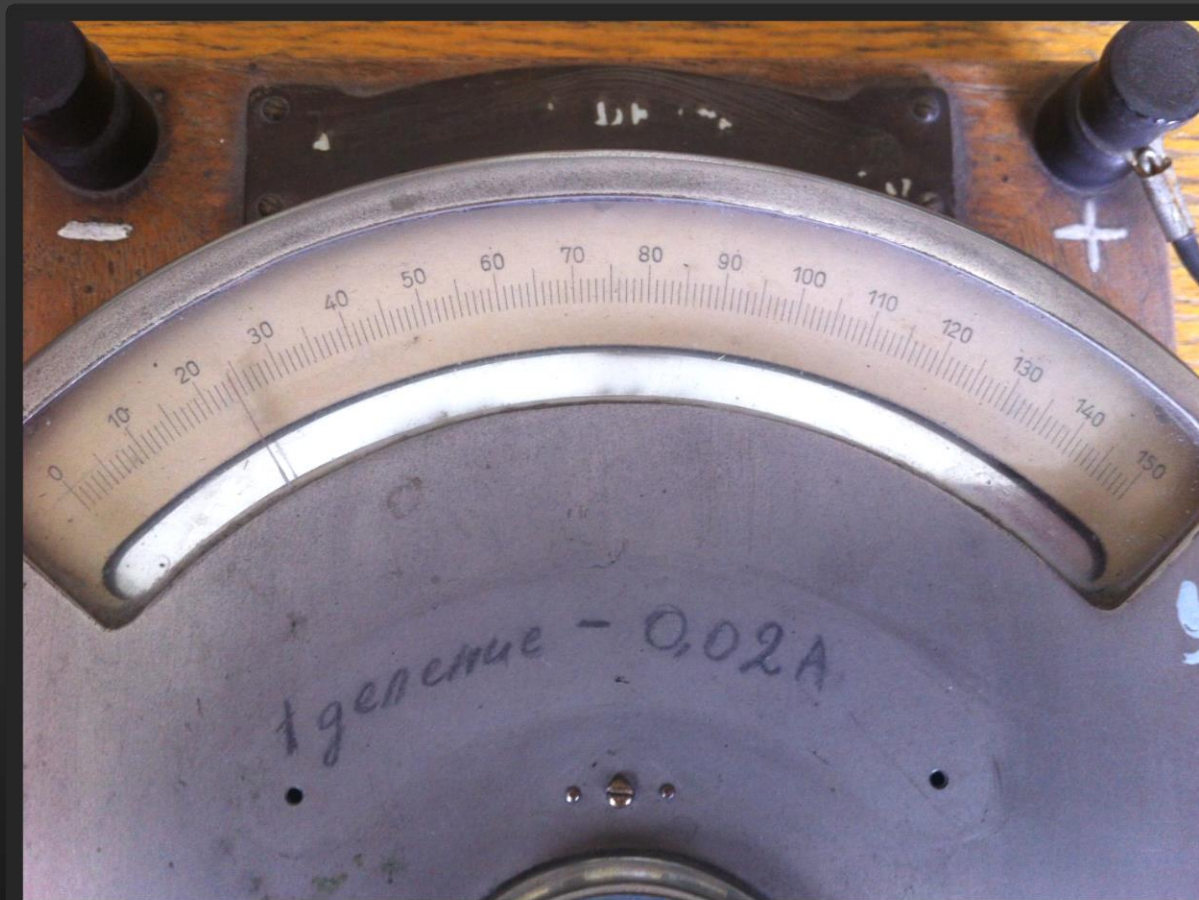


$$R = 2,5 \text{ Ом}$$

# Опыт №8



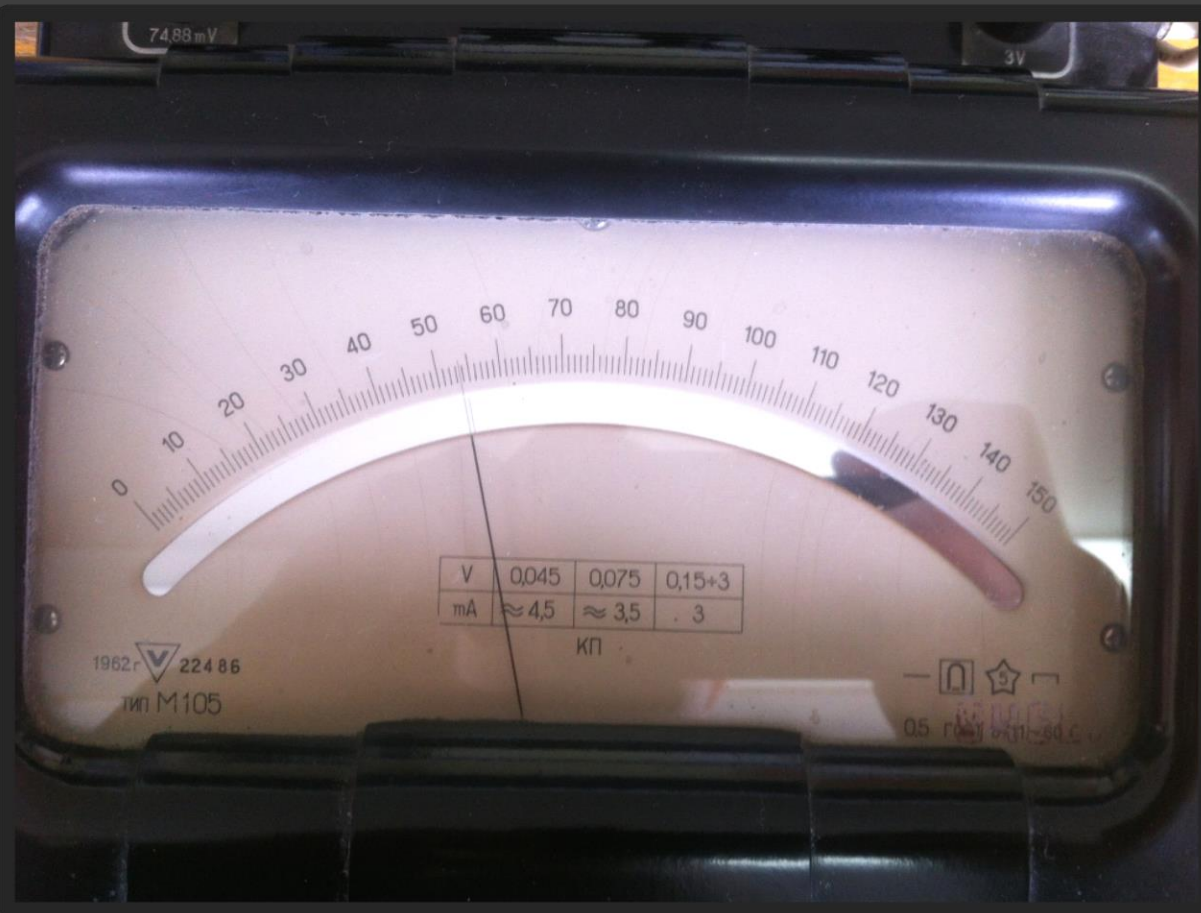
$$\mathcal{E} = 2,34 \text{ В}$$



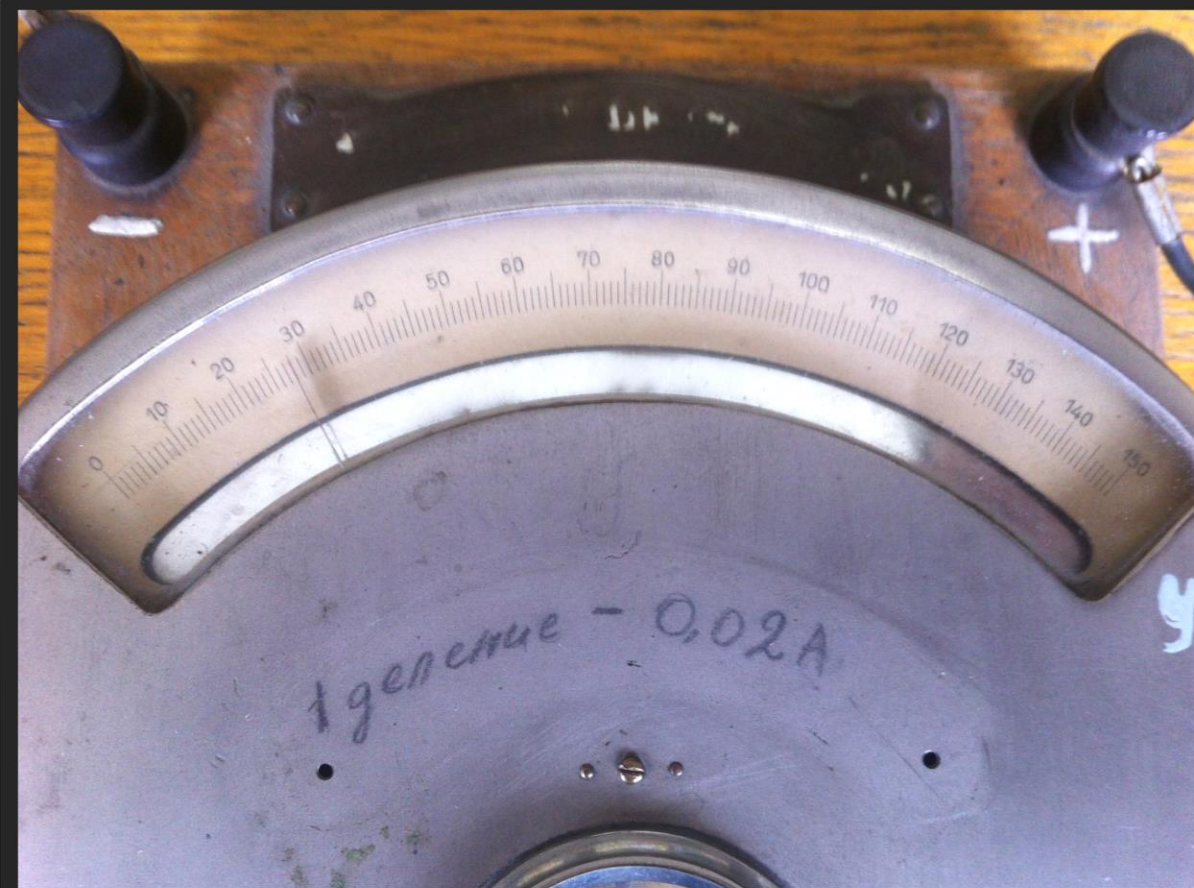
$$R = 2 \text{ Ом}$$



# Опыт №9



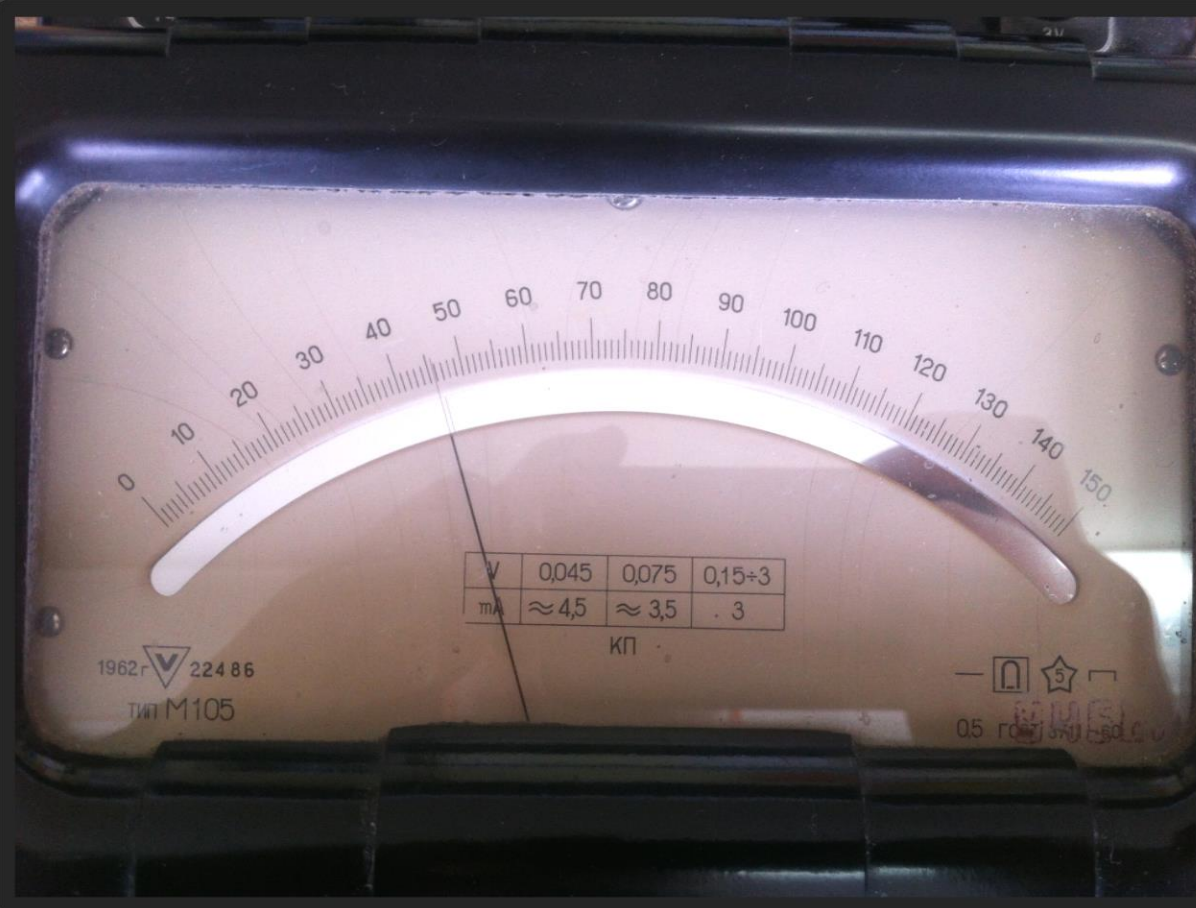
$$\mathcal{E} = 2,34 \text{ В}$$



$$R = 1,5 \text{ Ом}$$



# Опыт №10



$$\mathcal{E} = 2,34 \text{ В}$$



$$R = 1 \text{ Ом}$$



# Опыт №11



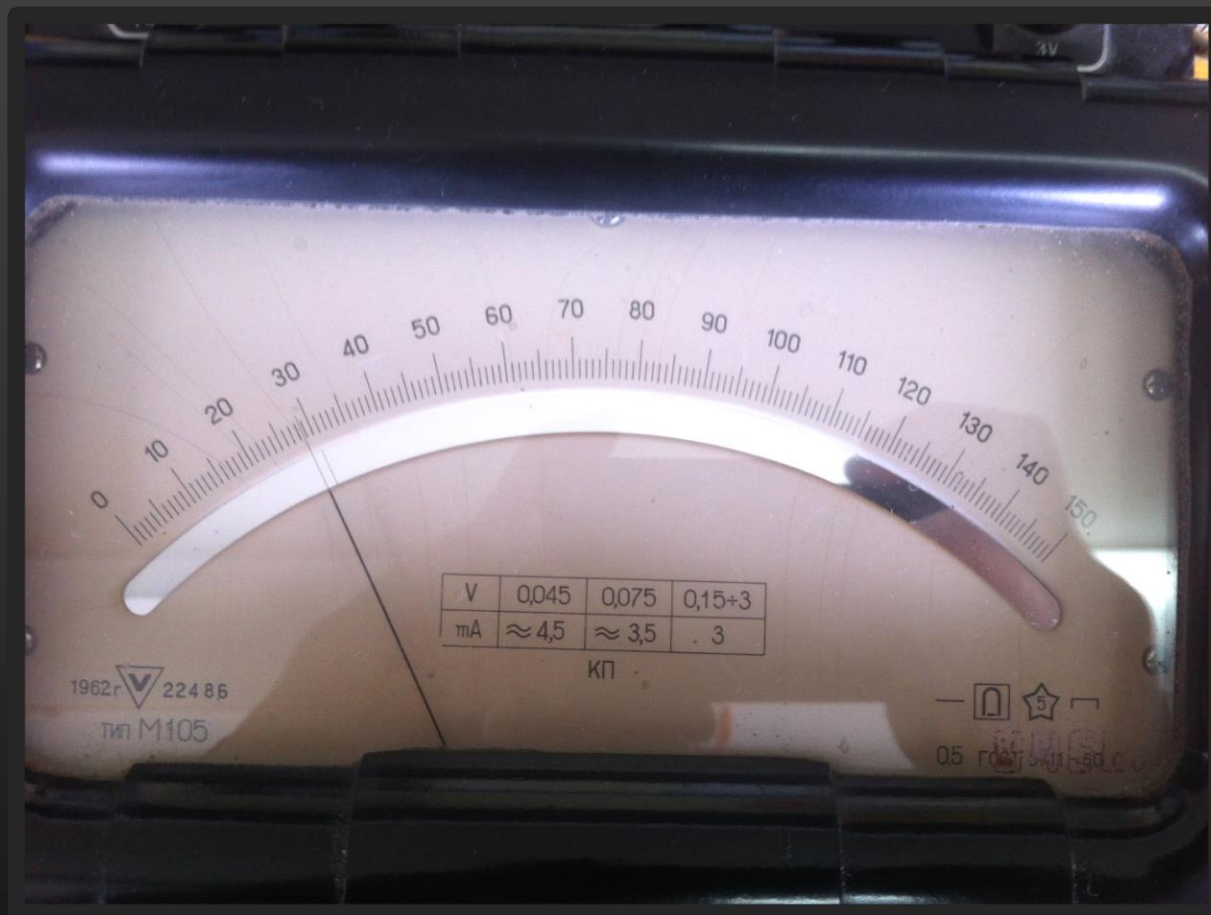
$$\mathcal{E} = 2,34 \text{ В}$$



$$R = 0,5 \text{ Ом}$$



# Опыт №12



$$\mathcal{E} = 2,34 \text{ В}$$



$$R = 0,3 \text{ Ом}$$