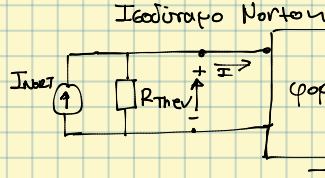
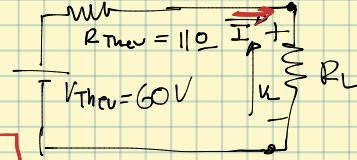
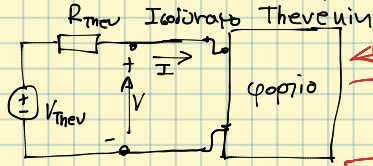
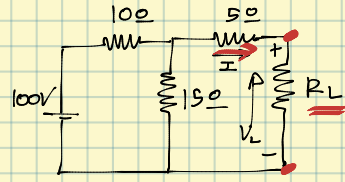
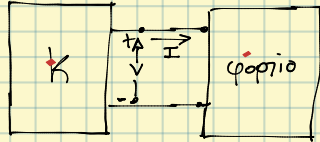
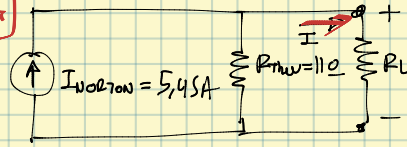


Θεώρημα zw Thevenin & Norton

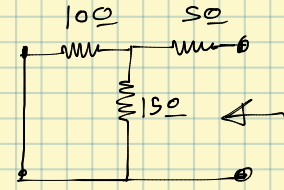
Γραμμάκια κύκλωμα



$$R_{th} = \frac{V_{th}}{I_{sc}}$$



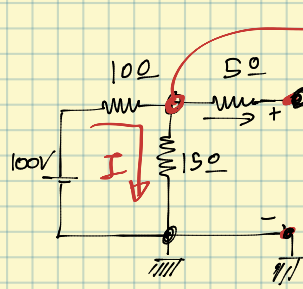
Βήμα 1: Υπολογισμός του αντίστασης Thevenin



Νεκρώζω zw μητι zai GY

$$R_{th} = (10 // 15) + 5 = 11 \Omega$$

Βήμα 2: Υπολογισμός του τάσης Vth.



$$V_{th} = 100 \cdot \frac{15}{10 + 15} = 60V$$

