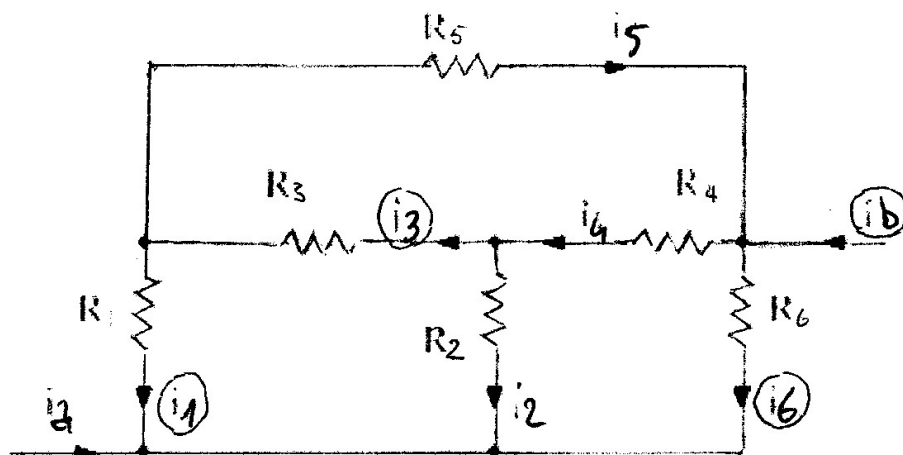


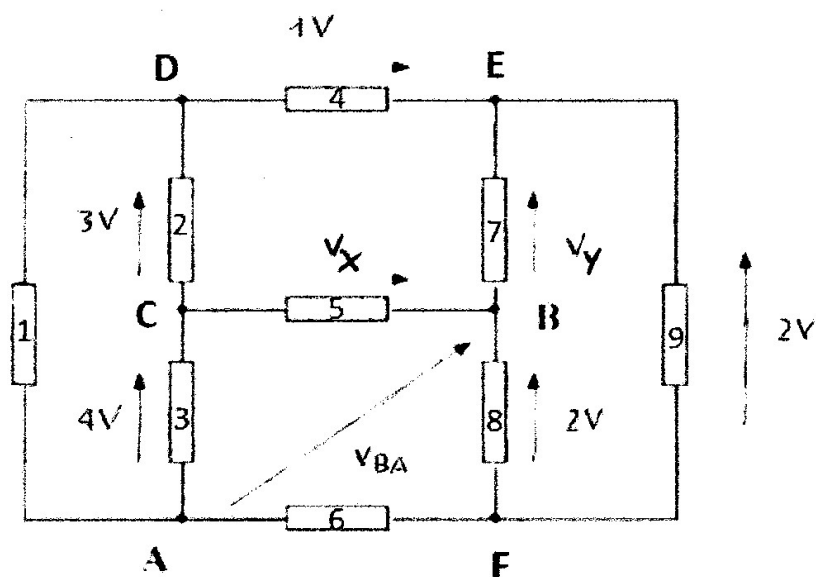
1) Note le correnti  $i_a = 2\text{ A}$ ,  $i_2 = 5\text{ A}$ ,  $i_4 = 1\text{ A}$ ,  $i_5 = -3\text{ A}$

Determinare  $i_1$ ,  $i_3$ ,  $i_6$ ,  $i_b$  rappresentando le superfici considerate

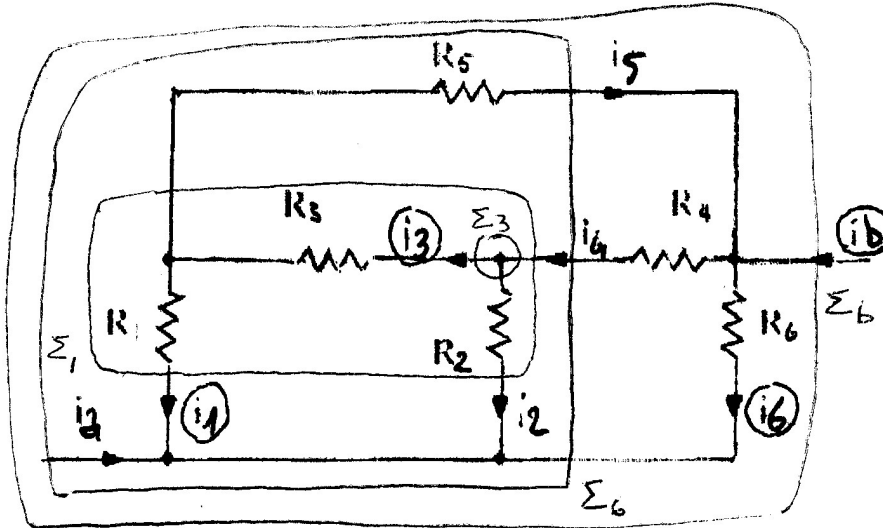


2) Note le tensioni  $V_2 = 3\text{ V}$ ,  $V_3 = 4\text{ V}$ ,  $V_4 = 1\text{ V}$ ,  $V_8 = 2\text{ V}$ ,  $V_9 = 2\text{ V}$

Determinare  $V_x$ ,  $V_y$ ,  $V_{BA}$  specificando i percorsi considerati



- 1) Note le correnti  $i_a = 2A$ ,  $i_2 = 5A$ ,  $i_4 = 1A$ ,  $i_5 = -3A$   
 Determinare  $i_1$ ,  $i_3$ ,  $i_6$ ,  $i_b$  rappresentando le superfici considerate



- 2) Note le tensioni  $V_2 = 3V$ ,  $V_3 = 4V$ ,  $V_4 = 1V$ ,  $V_8 = 2V$ ,  $V_9 = 2V$   
 Determinare  $V_x$ ,  $V_y$ ,  $V_{BA}$  specificando i percorsi considerati

