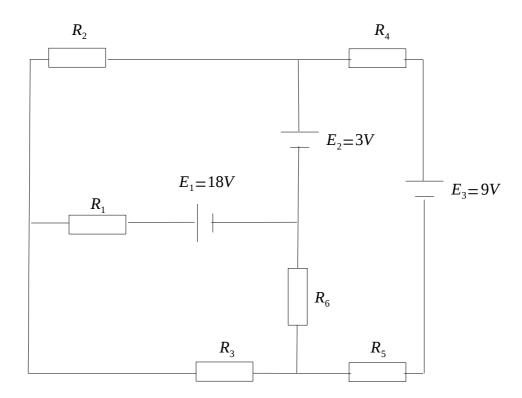
## Treball autònom 4

Indica la matriu per a calcular els corrents  $I_a$  ,  $I_b$  ,  $I_c$  ,  $I_d$  ,  $I_e$  ,  $I_f$  .  $R_1{=}1\Omega$  ...  $R_6{=}6\Omega$ 





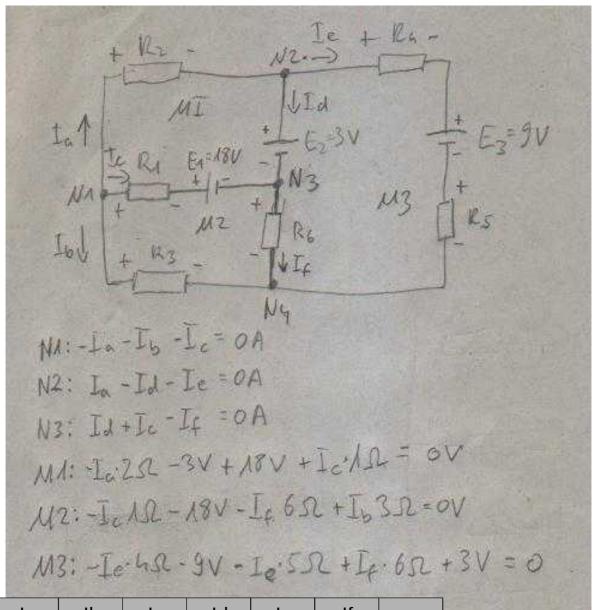
## **CIFP NAUTICOPESQUERA**

Avaluació Mòdul: OME

Curs: 2023-24

Grup:MAP33B

Data:21/12/23



la	lb	Ic	Id	le	If	
-1	-1	-1	0	0	0	0
1	0	0	-1	-1	0	0
0	0	1	1	0	-1	0
-2	0	1	0	0	0	-15
0	3	-1	0	0	-6	18
0	0	0	0	-9	6	6

 $\begin{array}{c}
I_{4} = \begin{pmatrix} \frac{468}{109} \\ \frac{231}{109} \\ \frac{-699}{109} \\ 1 = \begin{pmatrix} \frac{604}{109} \\ \frac{-136}{109} \\ \frac{-95}{109} \end{pmatrix}$