



mallo 1:

$$(8+2j)I_1^m - (8+2j)I_2^m = 10 - jI_2^m - 1,5jI_3^m - 2jI_3^m$$

mallo 2:

$$-(8+2j)I_1^m + (11+5j)I_2^m - 3I_3^m = 4jI_3^m + j(I_2^m - I_1^m) + 1,5jI_3^m + jI_2^m$$

mallo 3:

$$-3I_2^m + (3+3j)I_3^m = 4jI_2^m - 2j(I_1^m - I_3^m) + 1,5j(I_2^m - I_1^m) + 2jI_3^m$$

$$(8+2j)I_1^m + (-8-j)I_2^m + 3,5jI_3^m = 10$$

$$(-8-j)I_1^m + (11+3j)I_2^m + (-3-5,5j)I_3^m = 0$$

$$3,5jI_1^m + (-3-5,5j)I_2^m + (3-j)I_3^m = 0$$