


Sección 8.6

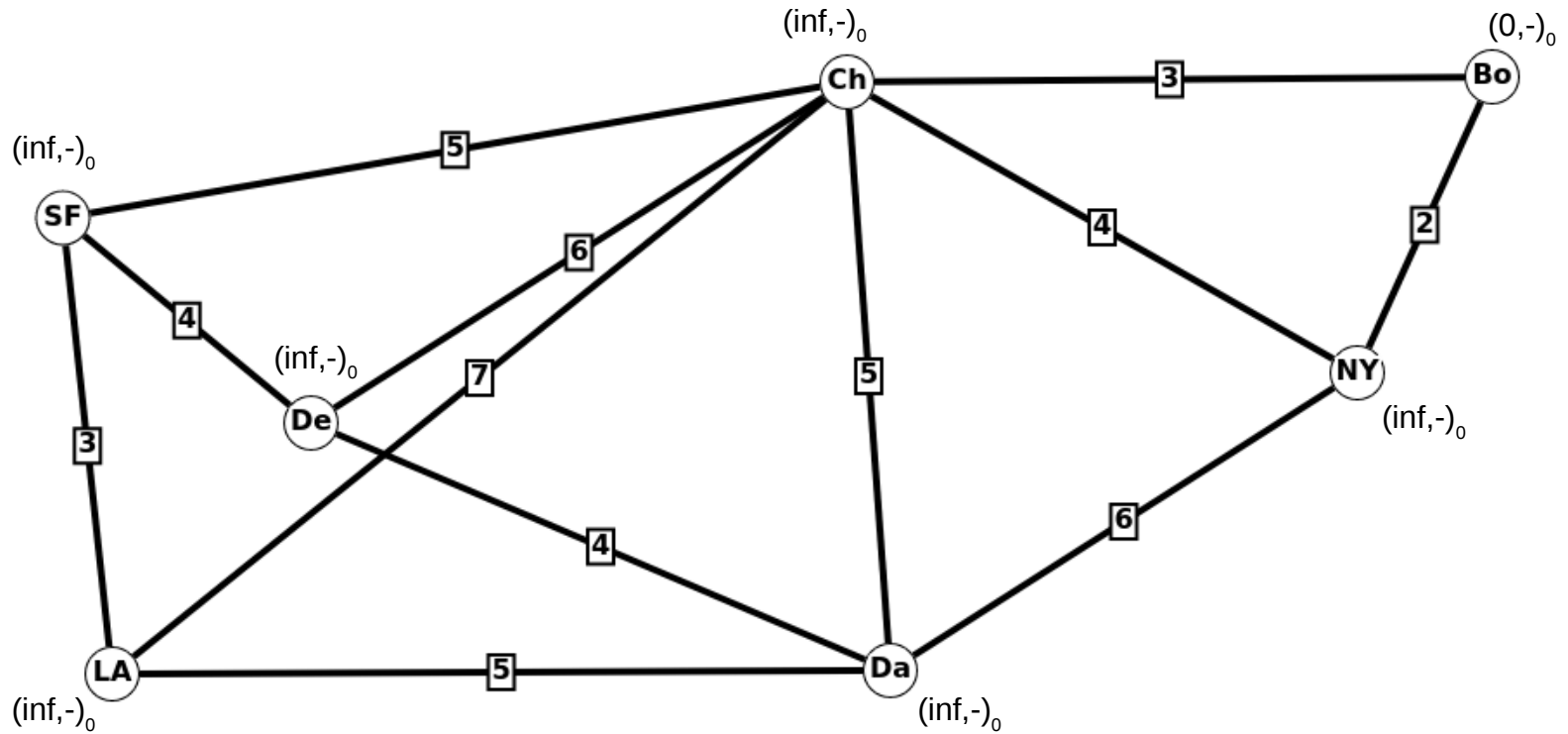
Ejercicio 12

Rosen 5ta edición

Cátedra: Teoría de la
Computación - FICH/UNL

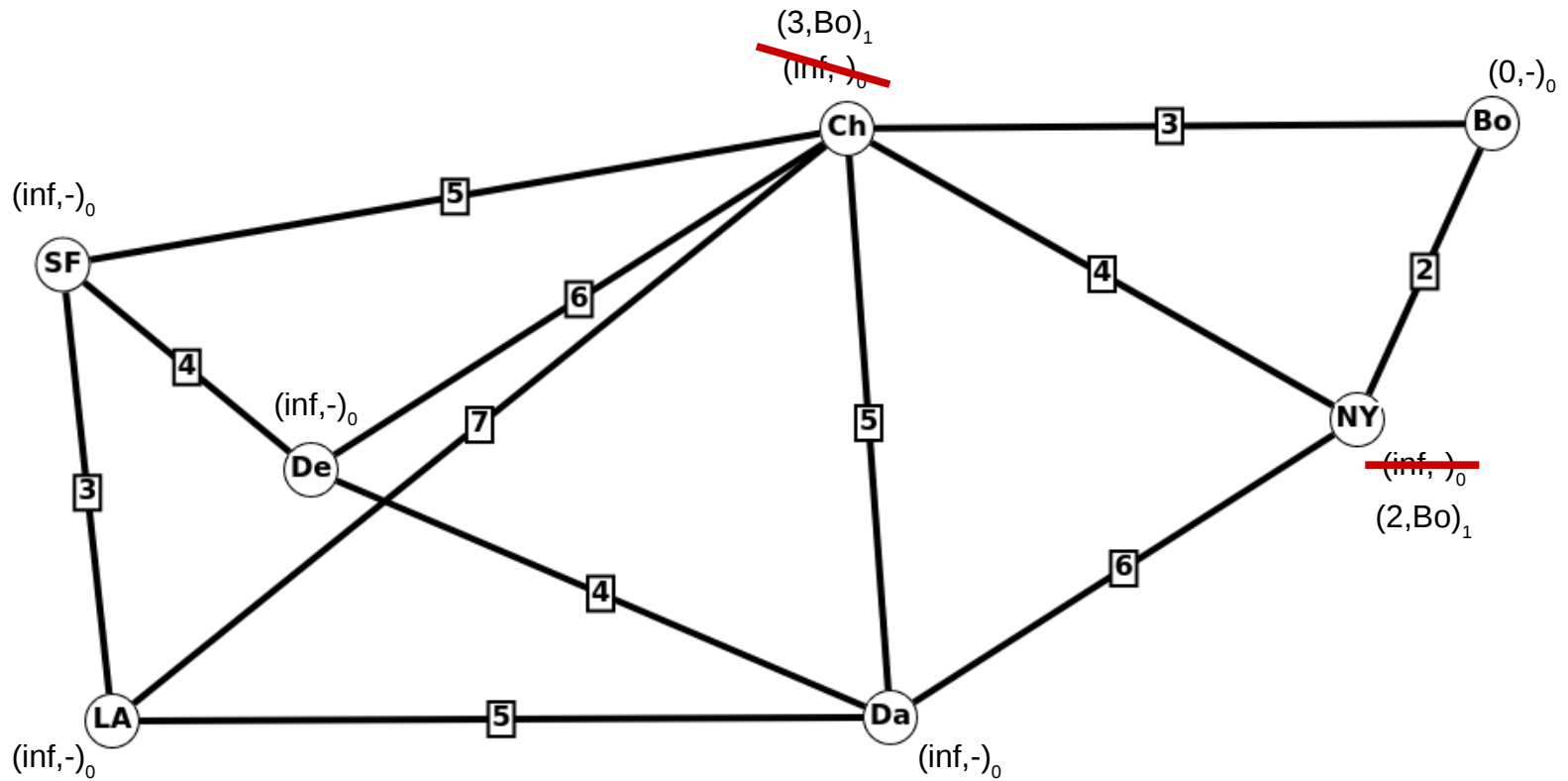


Condición inicial



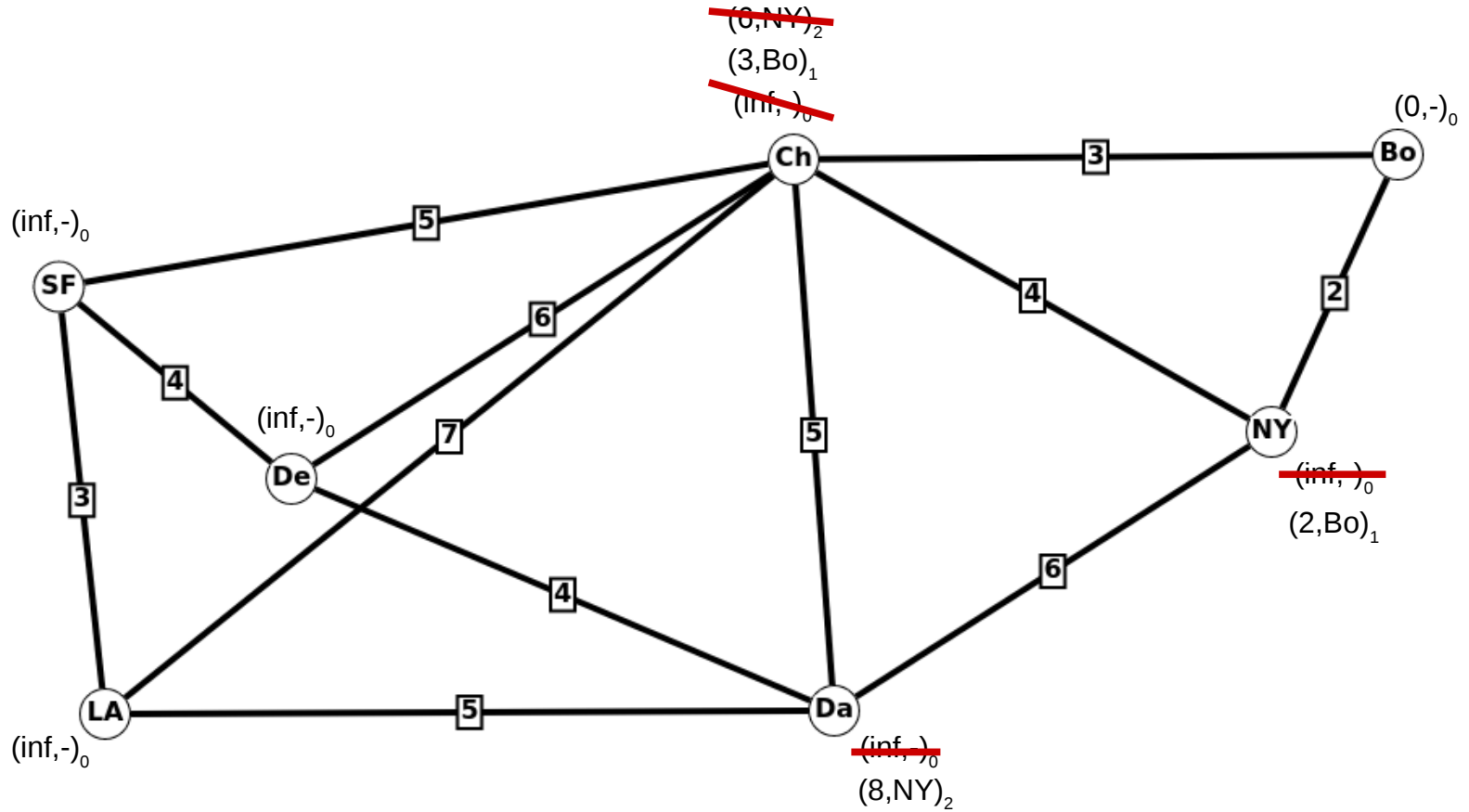
$S = \emptyset$

Paso 1



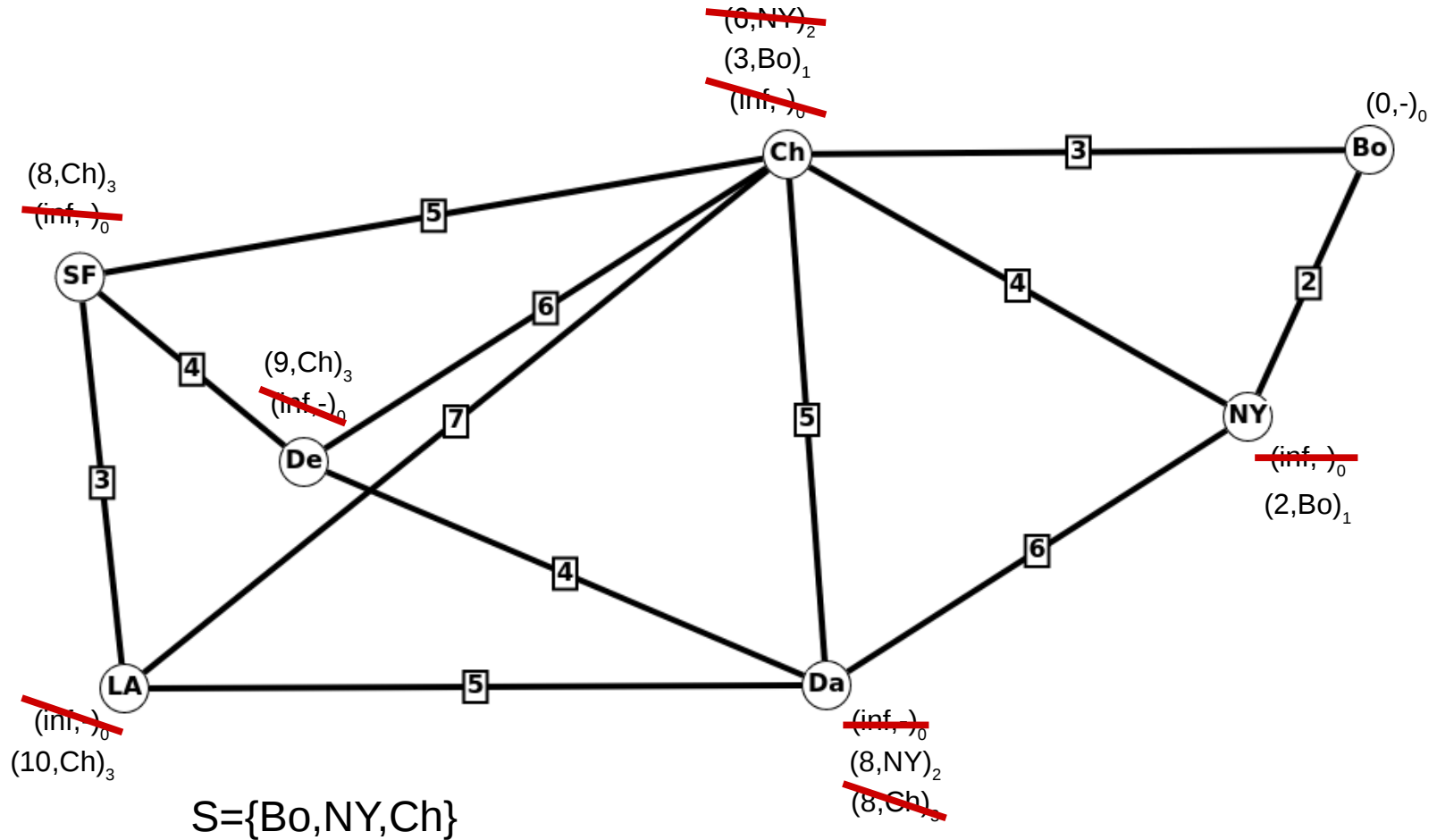
$S = \{\text{Bo}\}$

Paso 2

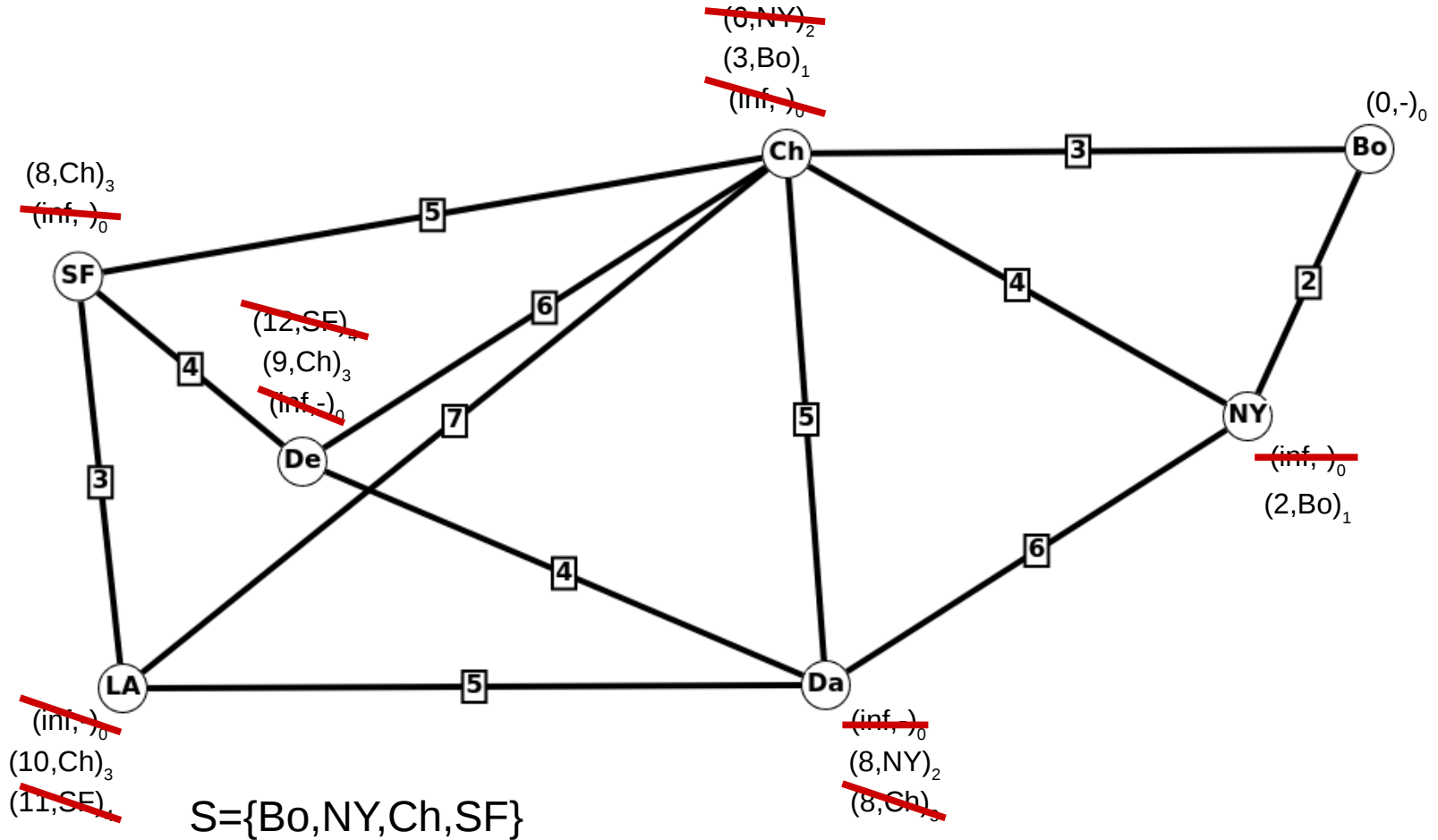


$S = \{\text{Bo}, \text{NY}\}$

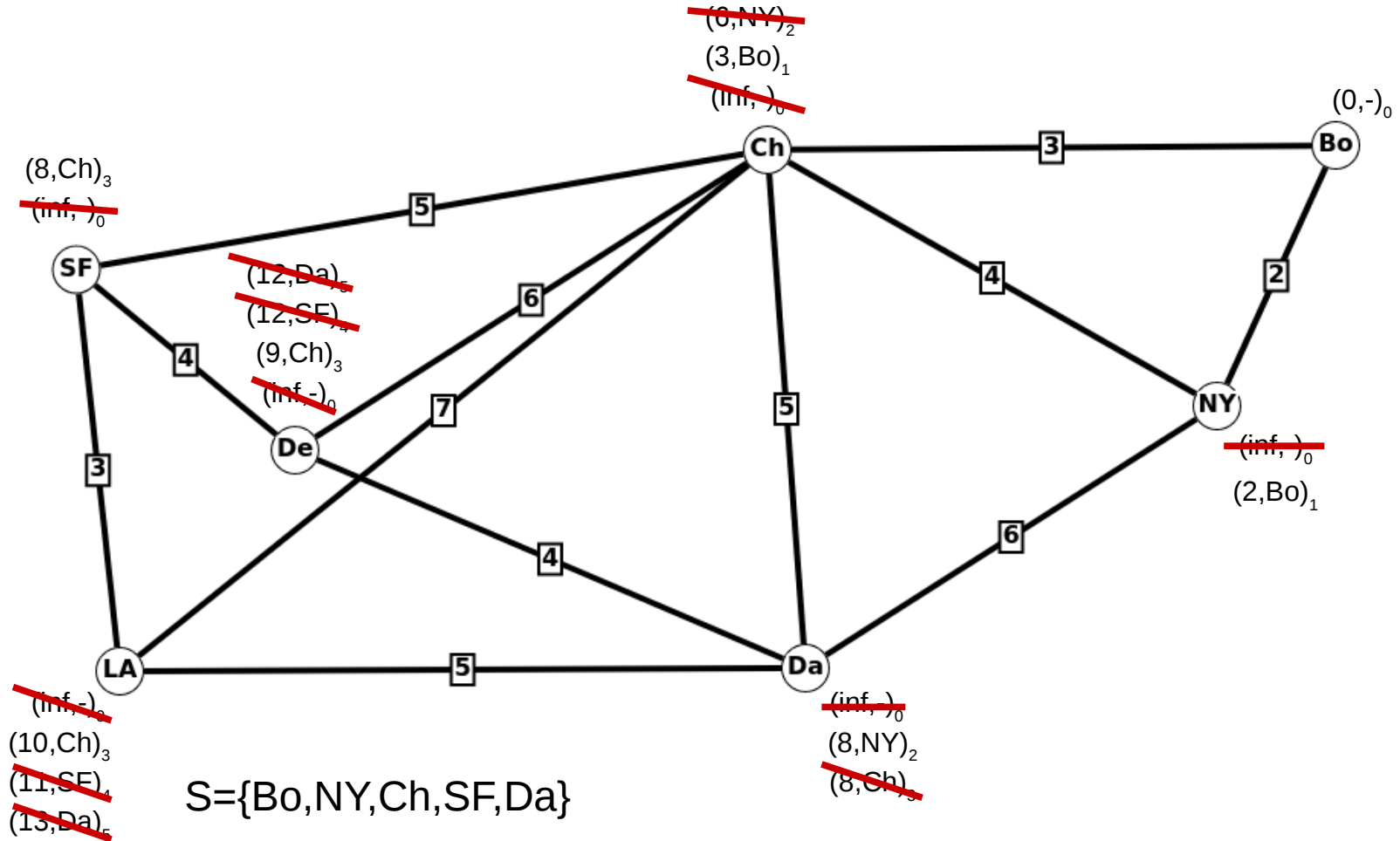
Paso 3



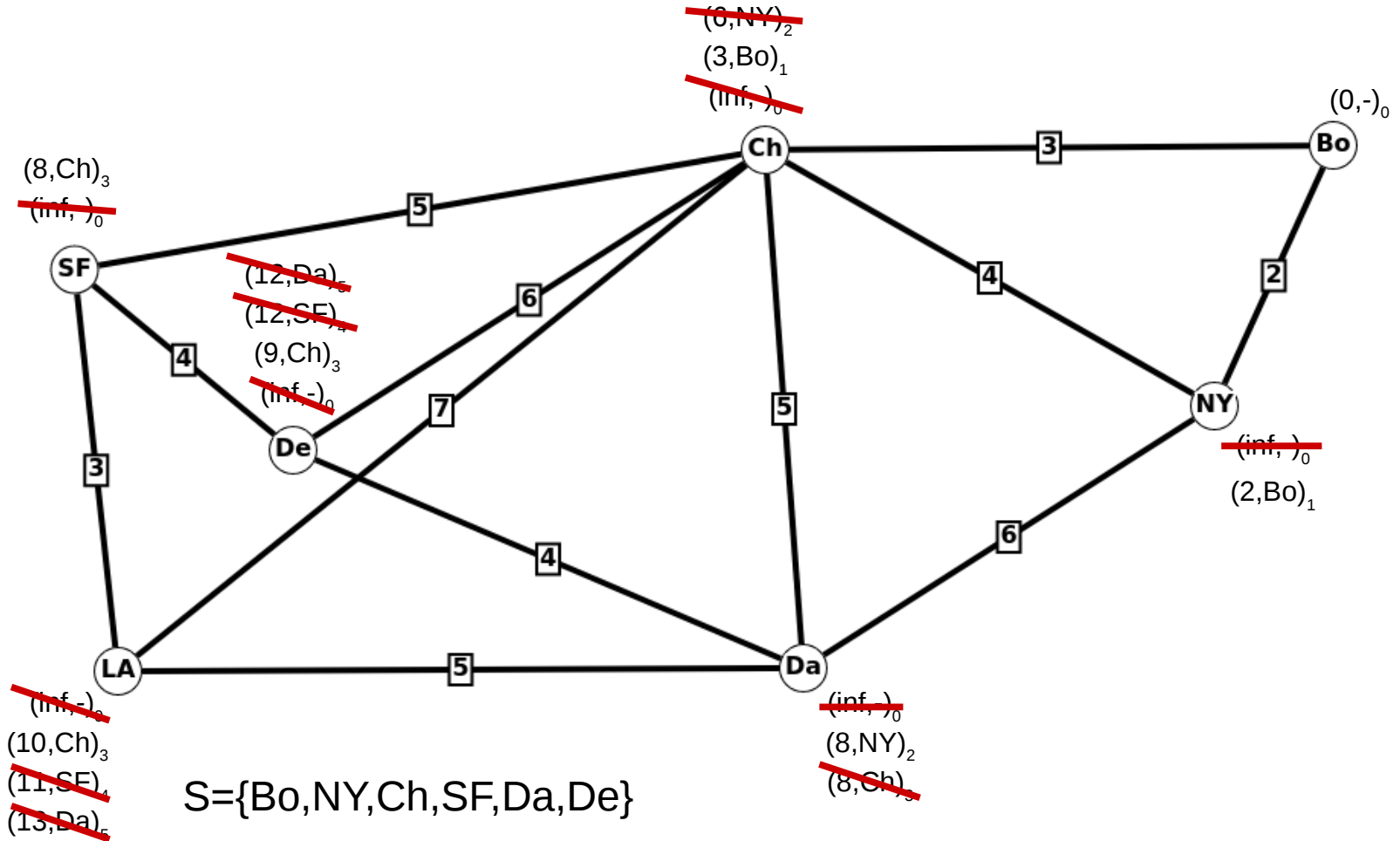
Paso 4



Paso 5



Paso 6



Paso 7

