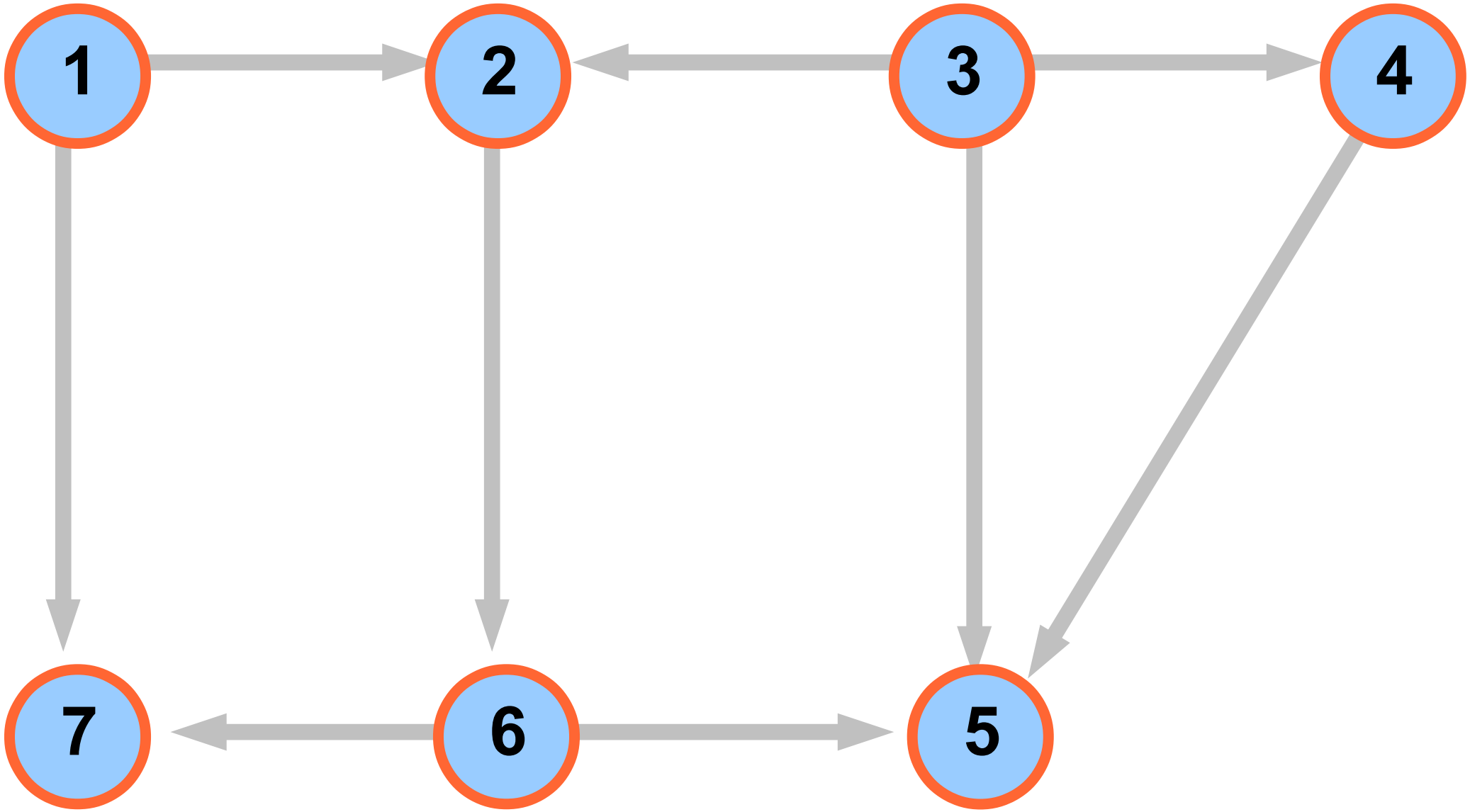
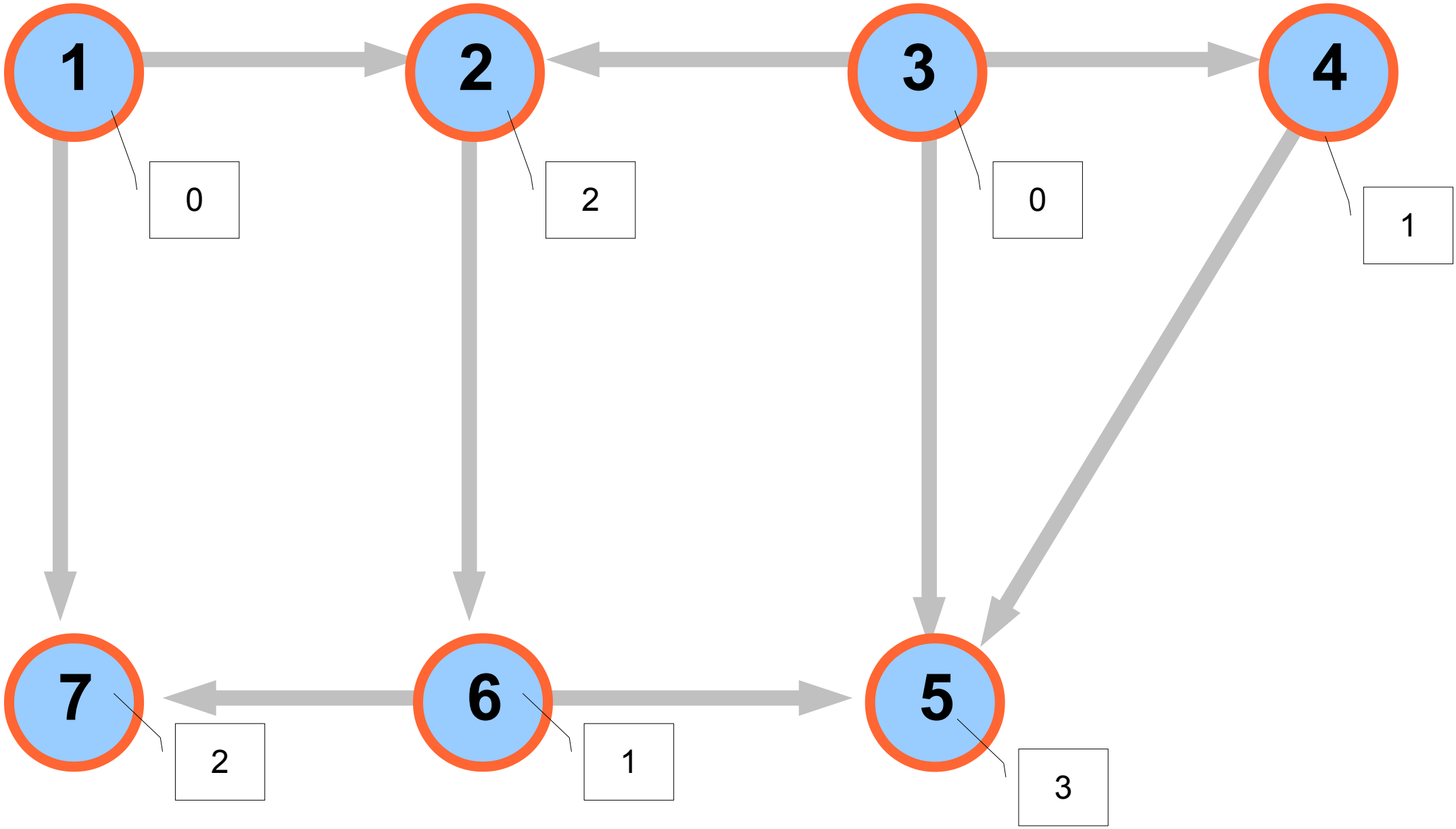
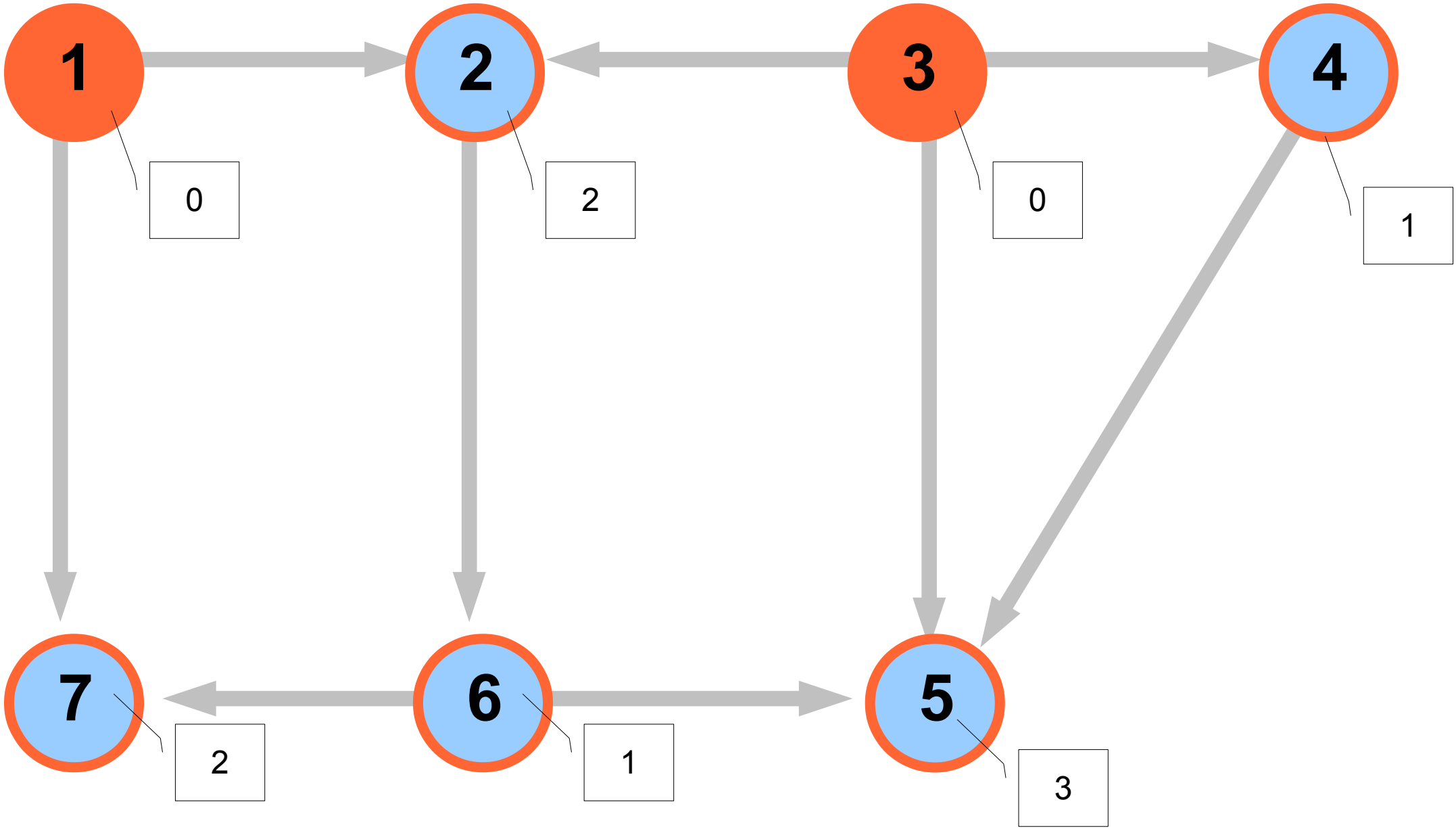


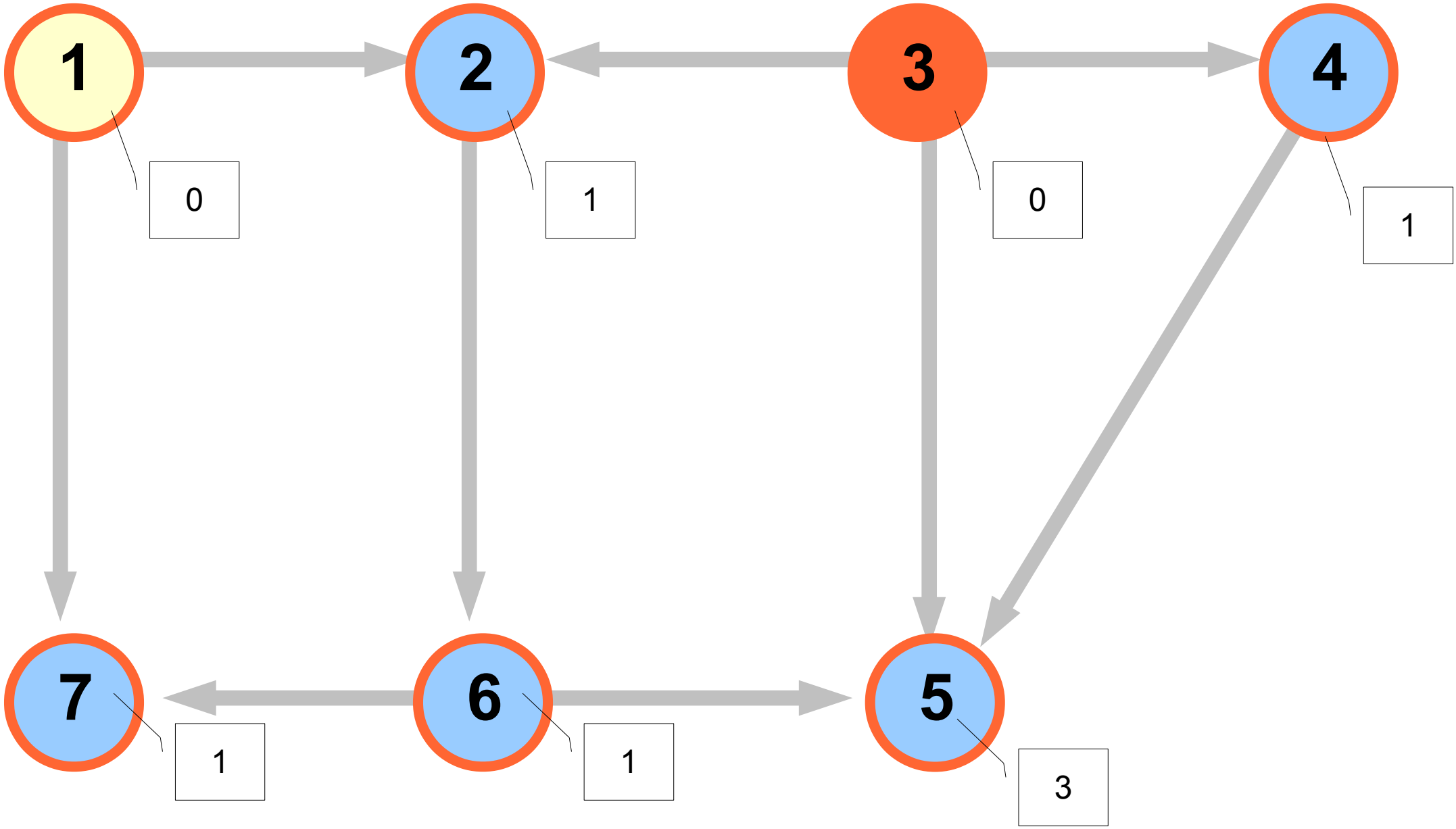
Construction d'un tri topologique



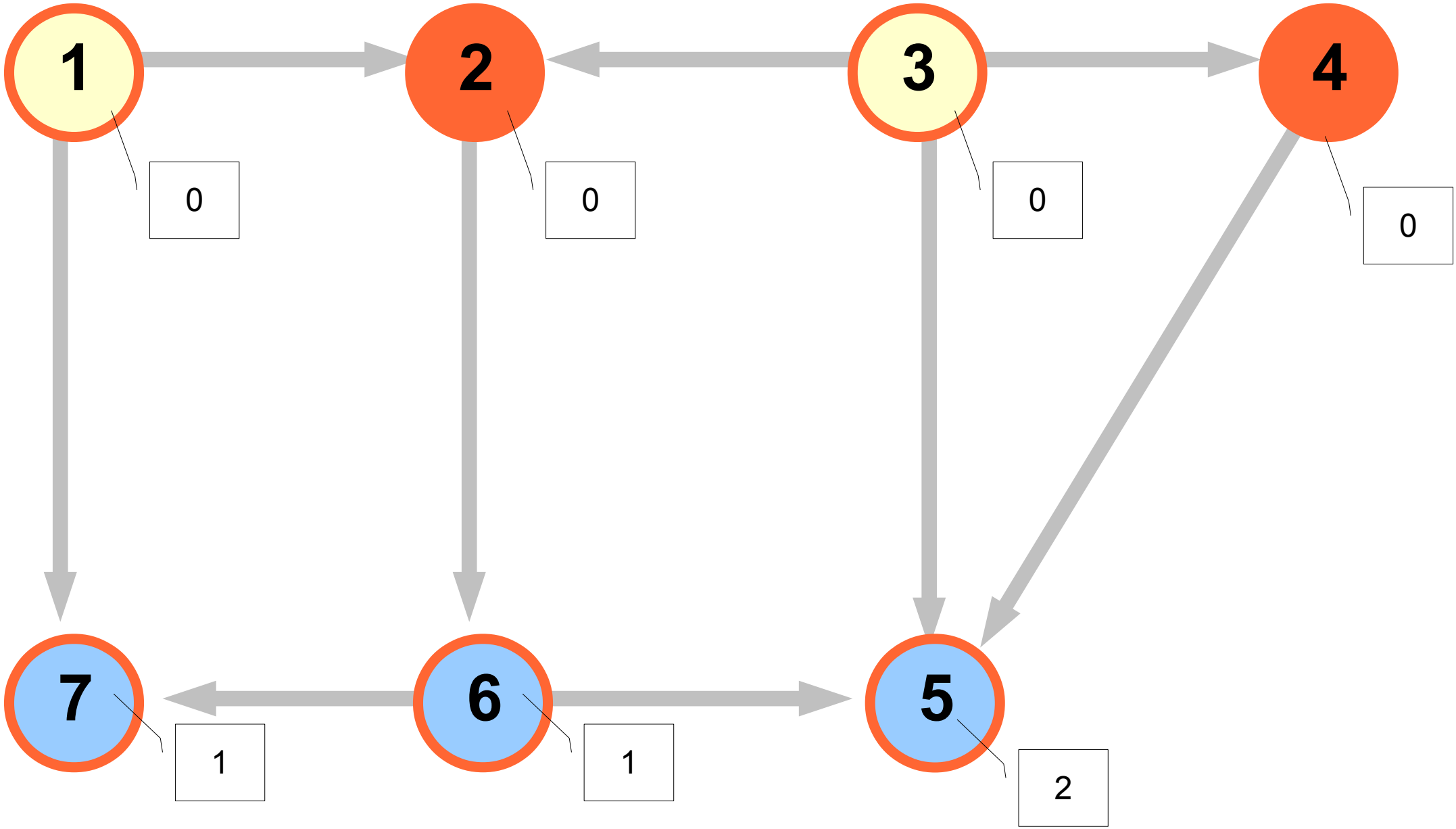
Calcul des degrés et recherche des sources



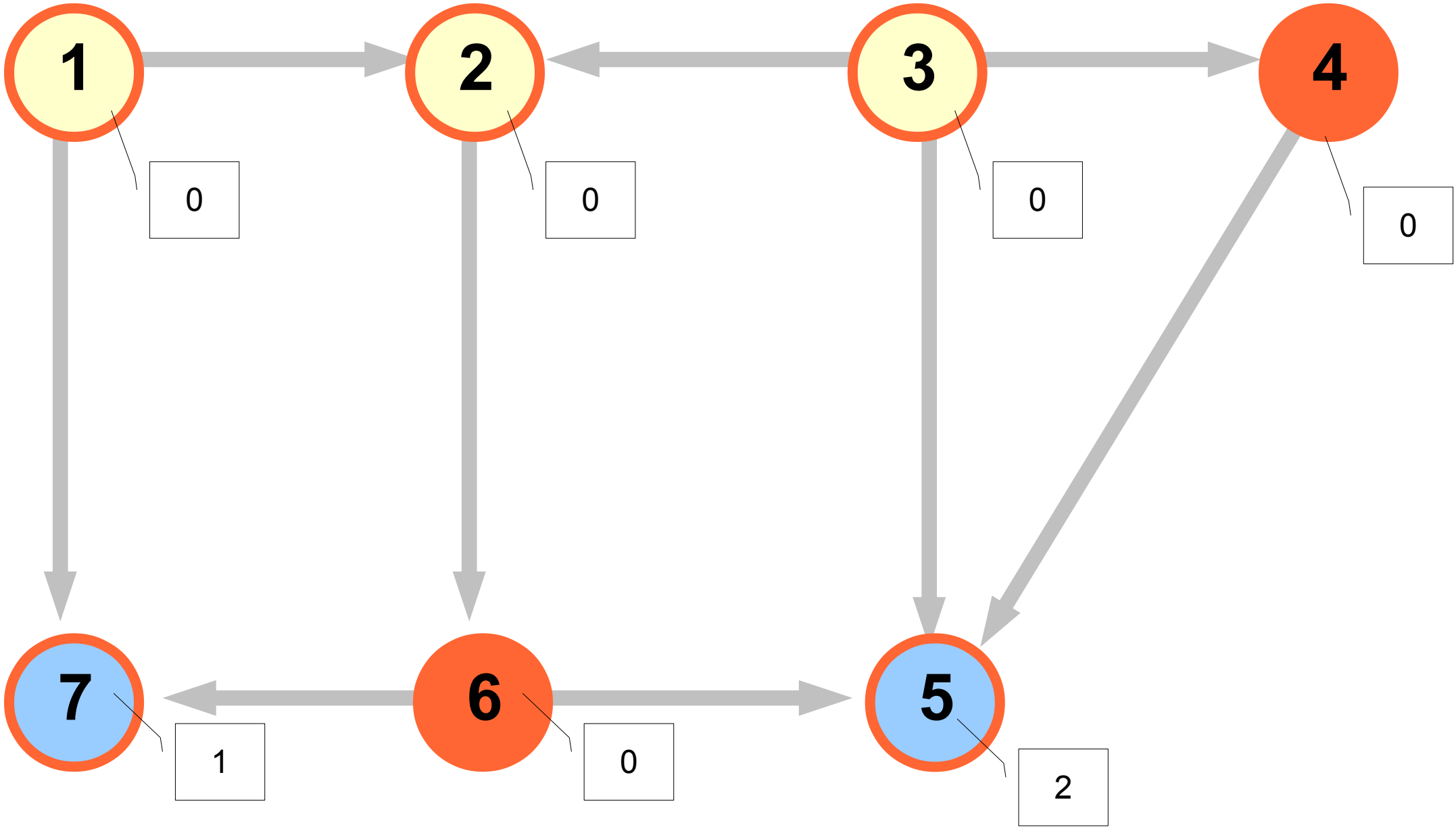
Sources=[1,3].



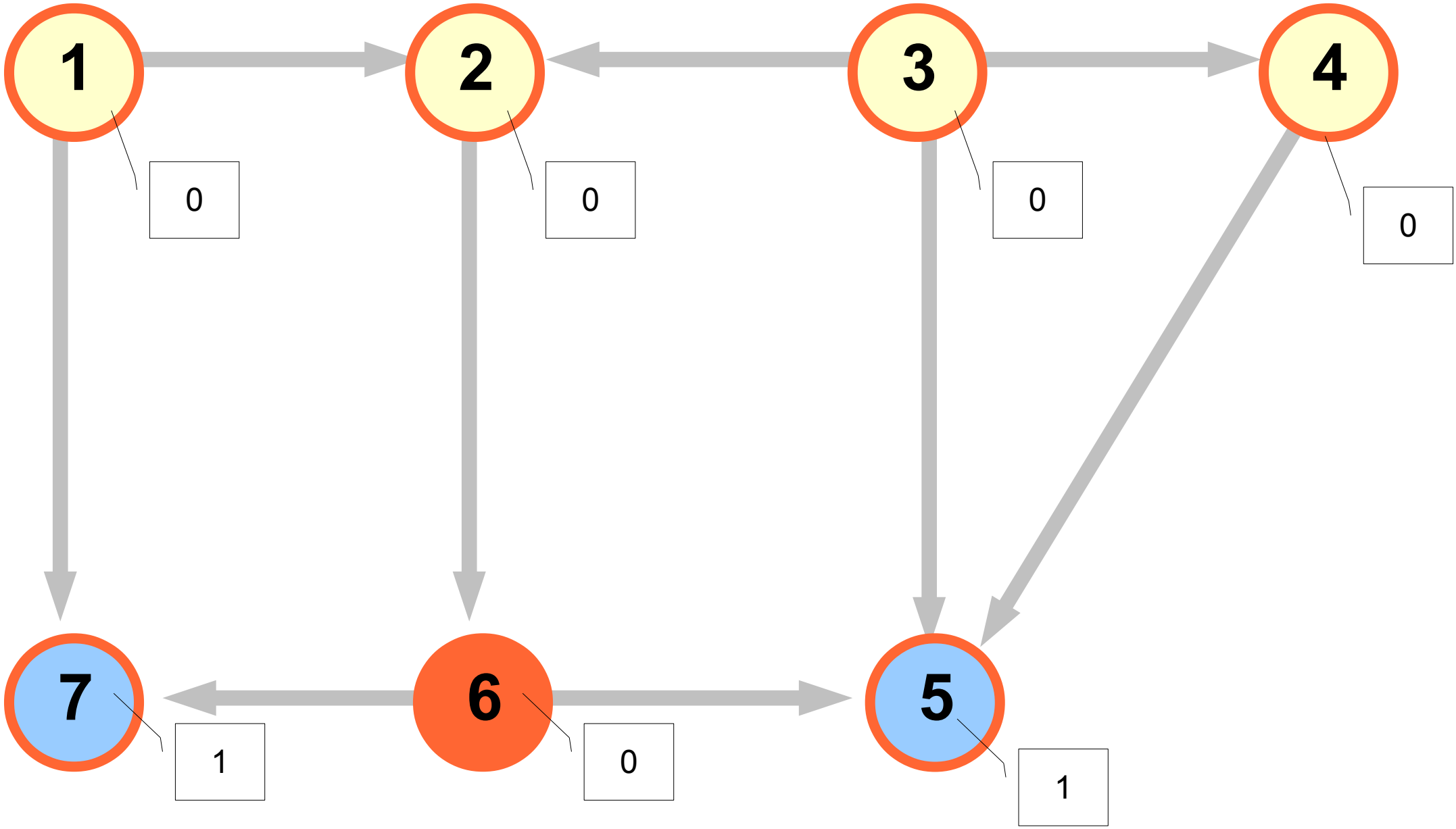
Tri = [1], Mise à jour des successeurs de 1. Sources = [3].



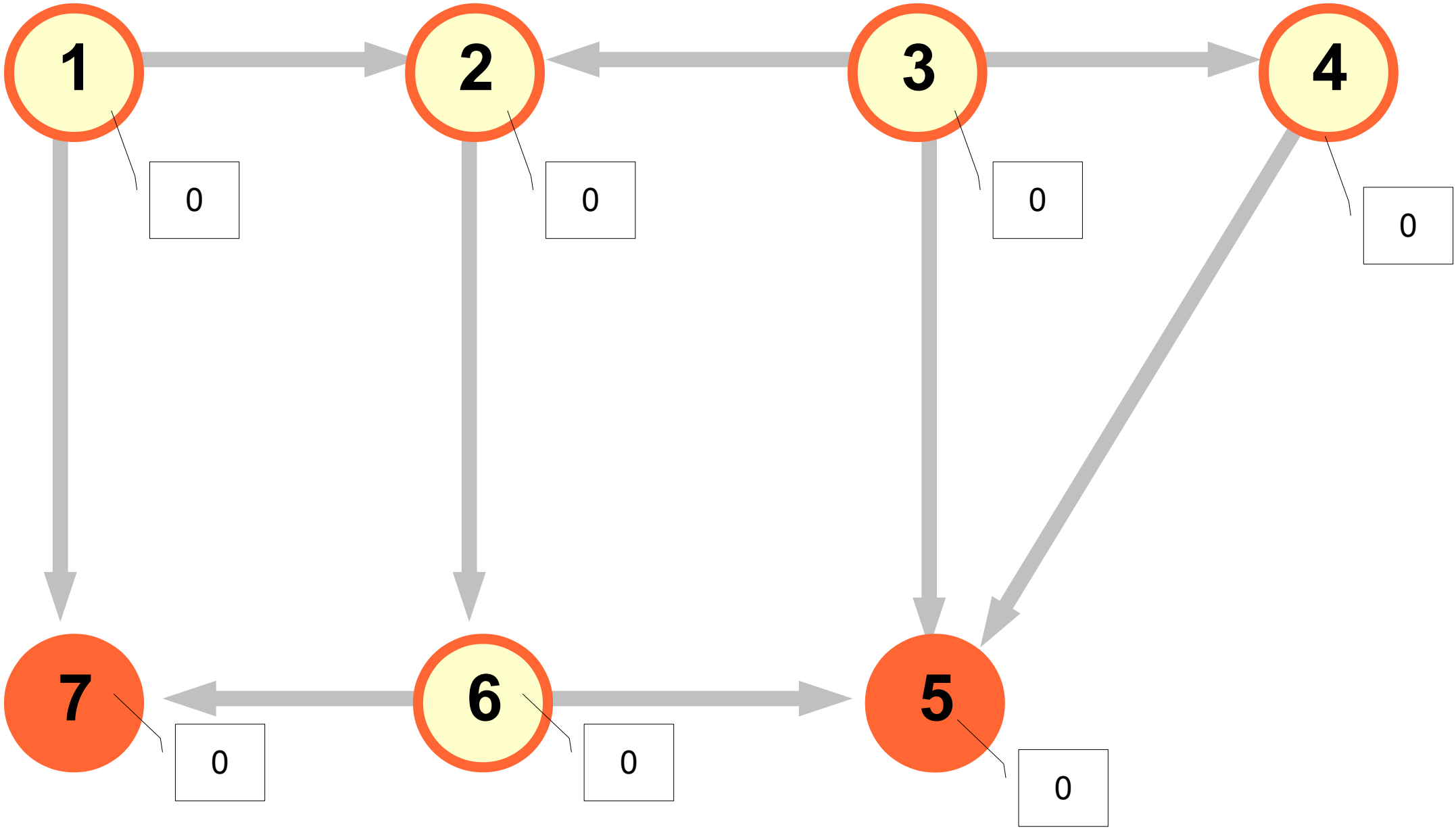
Tri = [1,3], Mise à jour des successeurs de 3. Sources=[2,4].



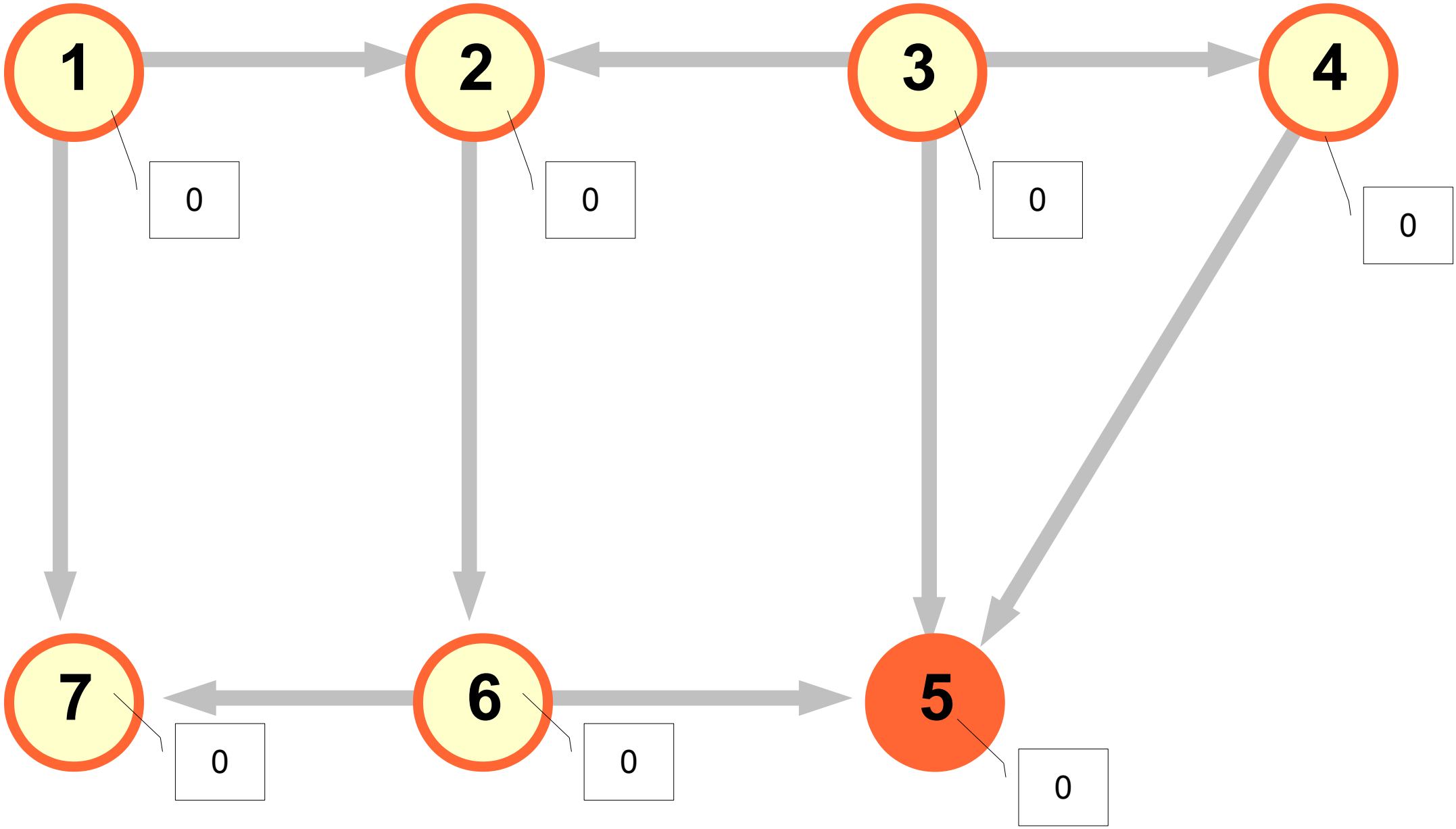
Tri = [1,3,2], Mise à jour des successeurs de 2.
Sources=[4,6].



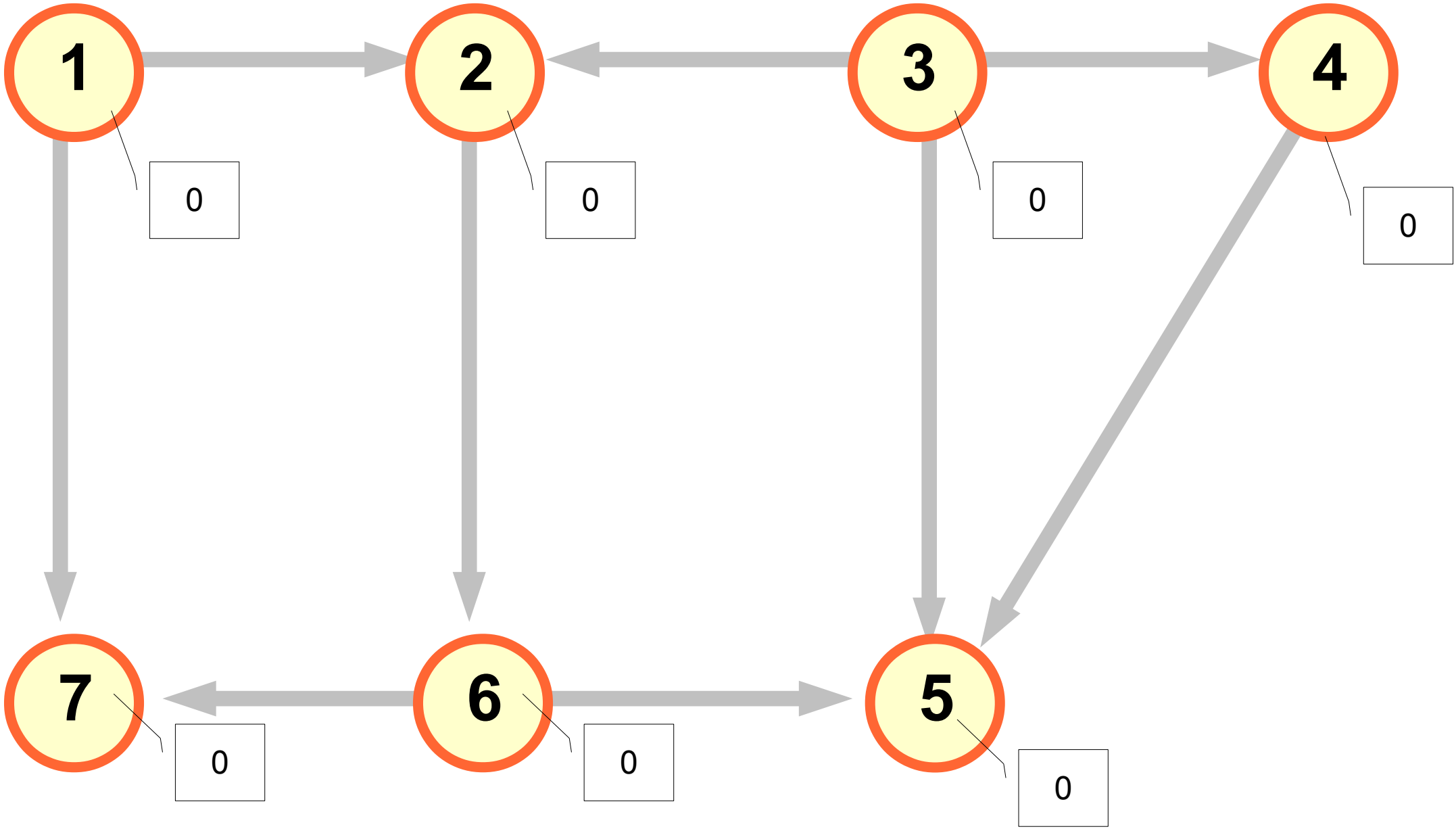
Tri = [1,3,2,4], Mise à jour des successeurs de 4.
Sources=[6].



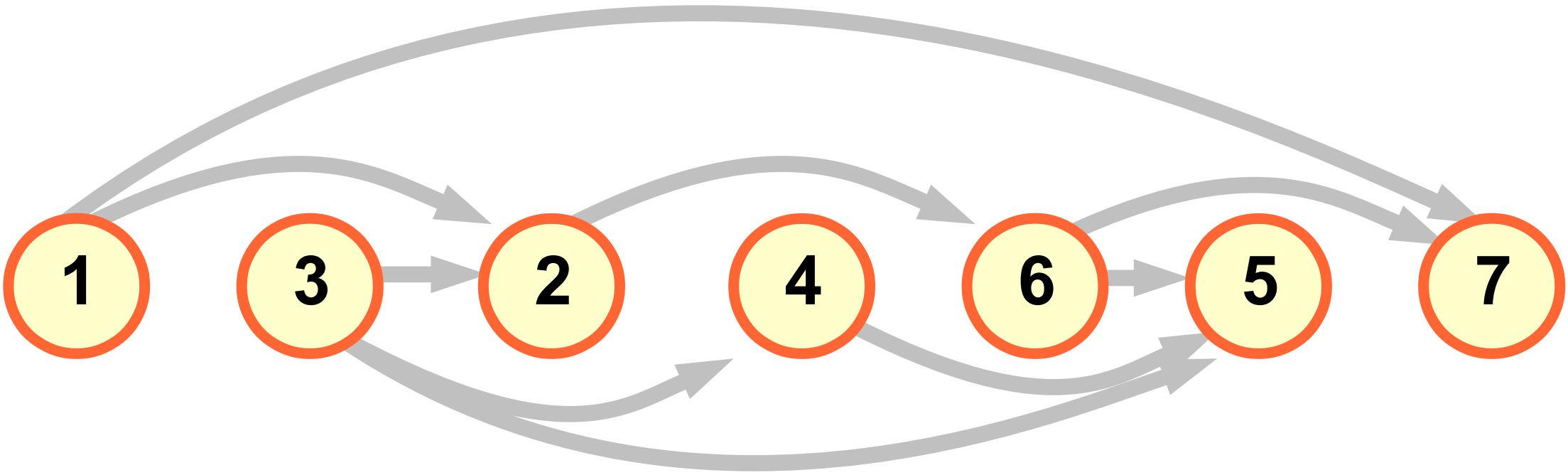
Tri = [1,3,2,4,6], Mise à jour des successeurs de 6.
Sources=[5,7].



Tri = [1,3,2,4,6,5], Mise à jour des successeurs de 5.
Sources=[7].



Tri = [1,3,2,4,6,5,7], Mise à jour des successeurs de 7.
Sources=[]. Fin de l'algorithme. G est acyclique.



Tri topologique de G = [1,3,2,4,6,5,7]