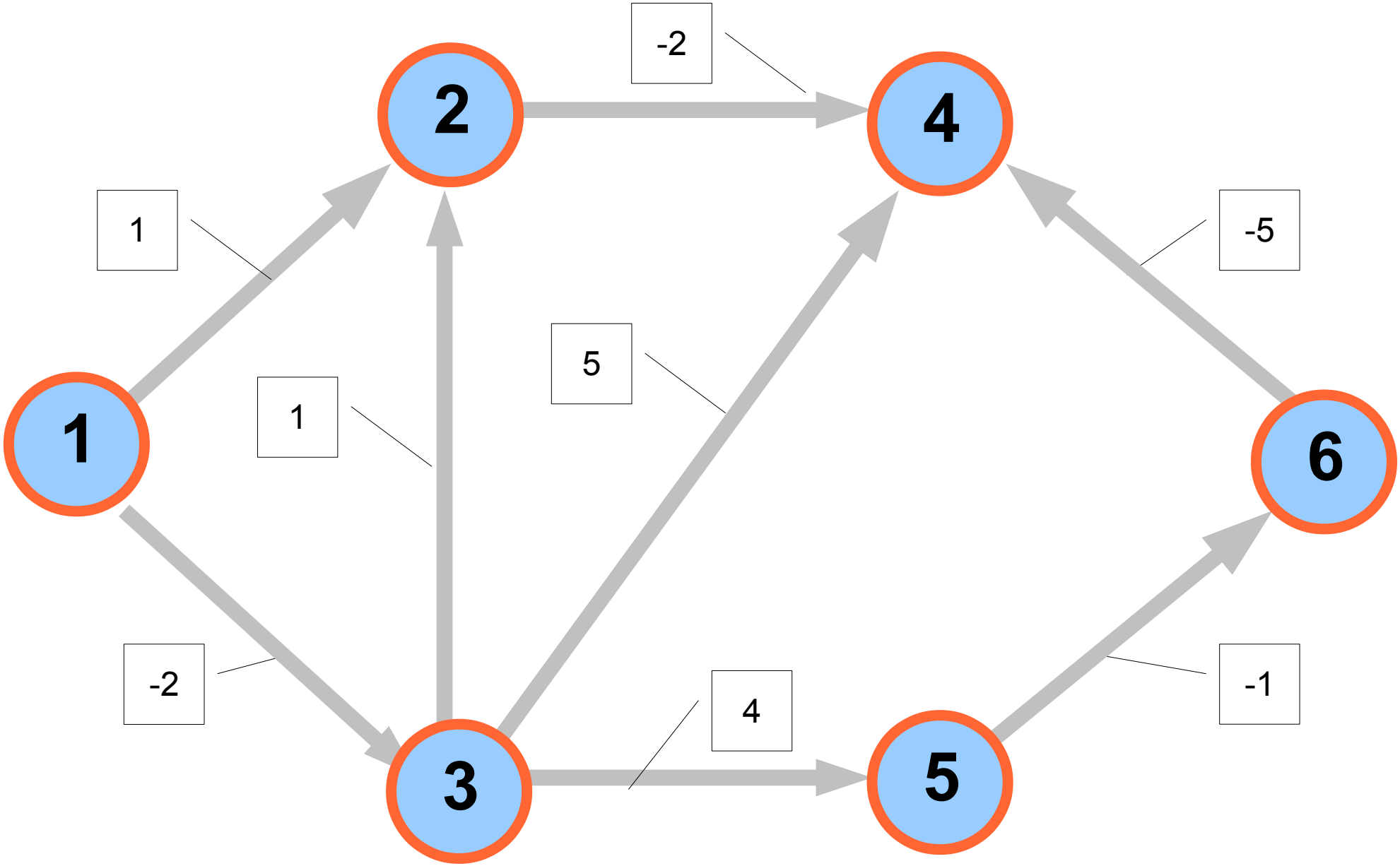
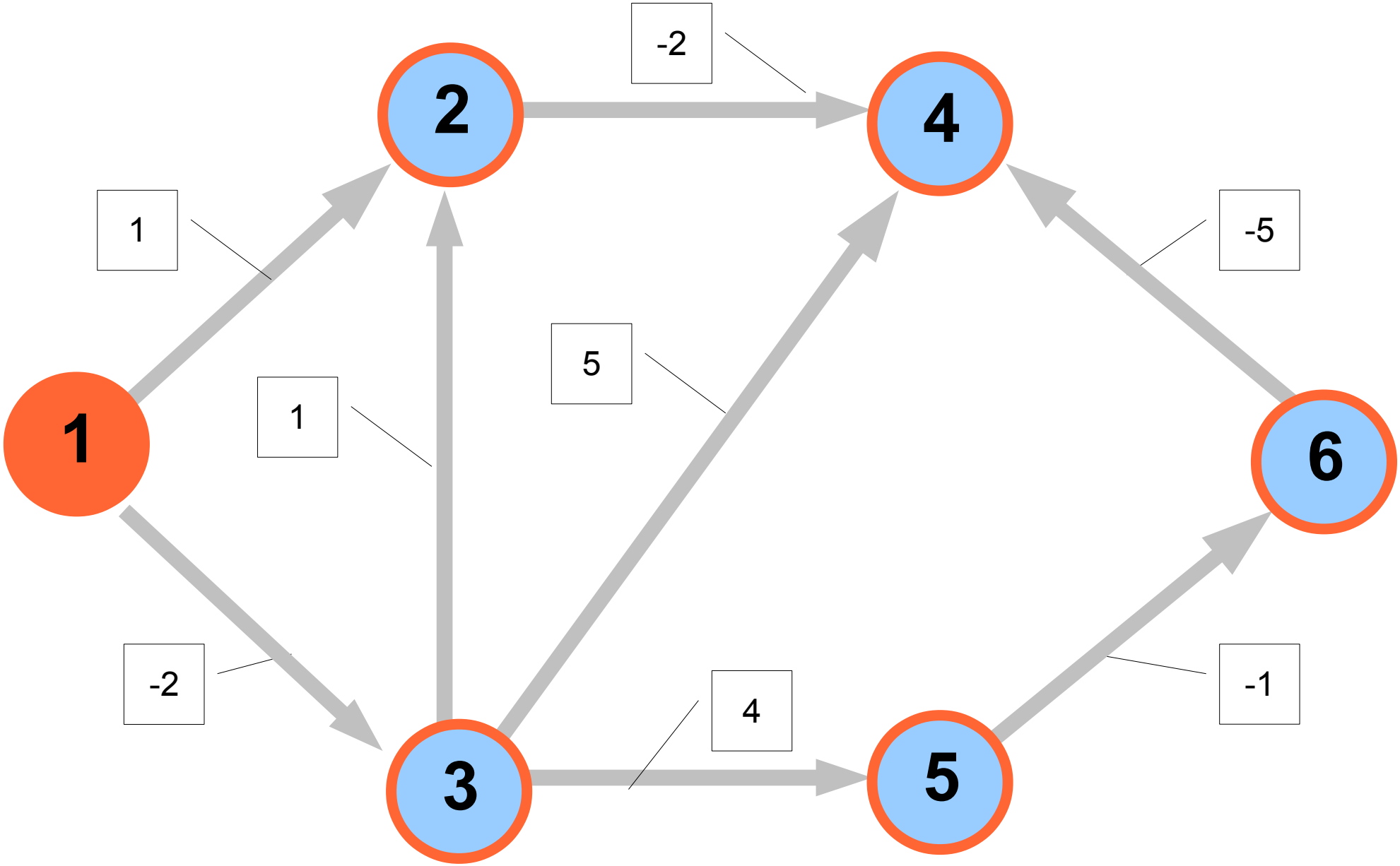
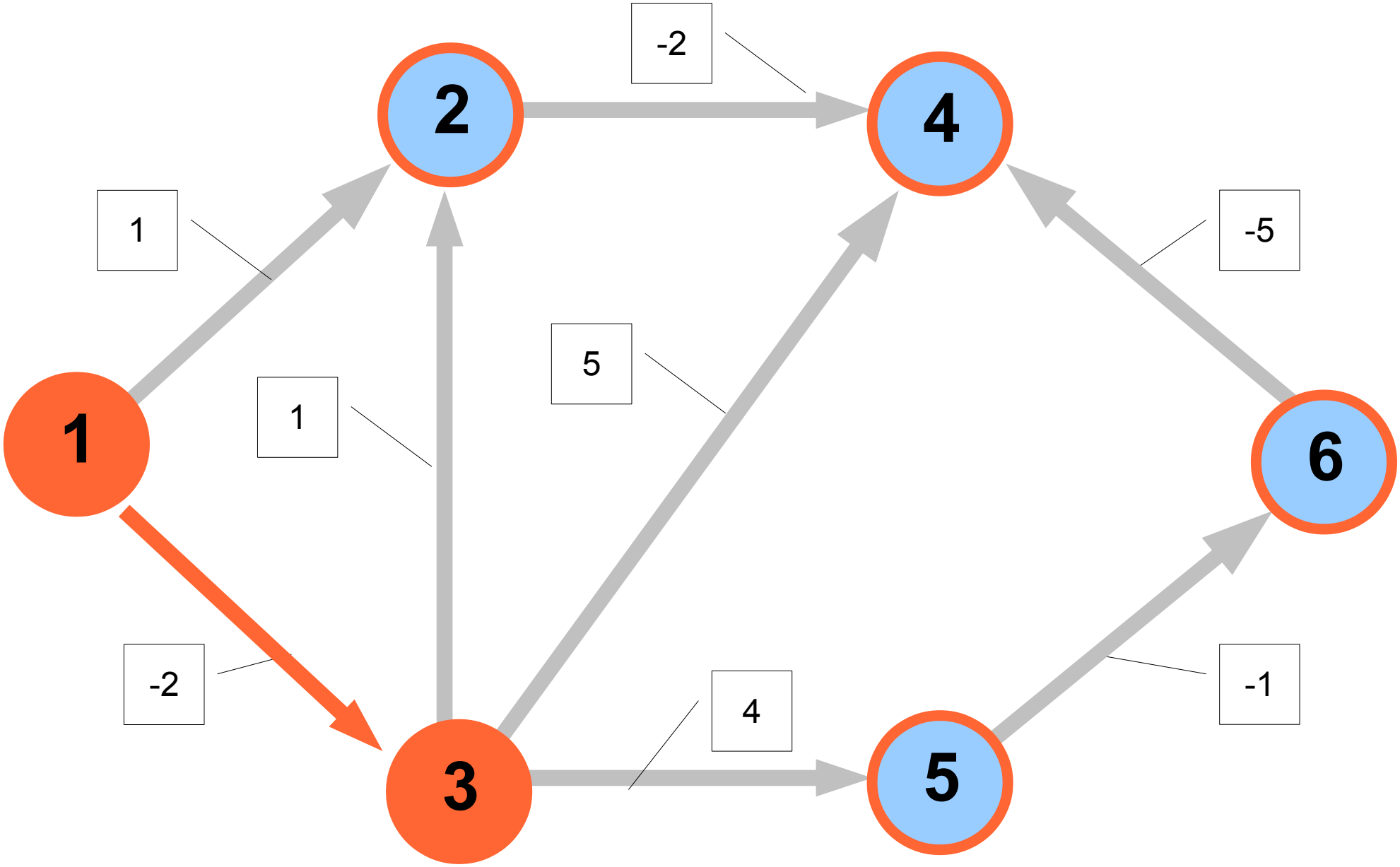
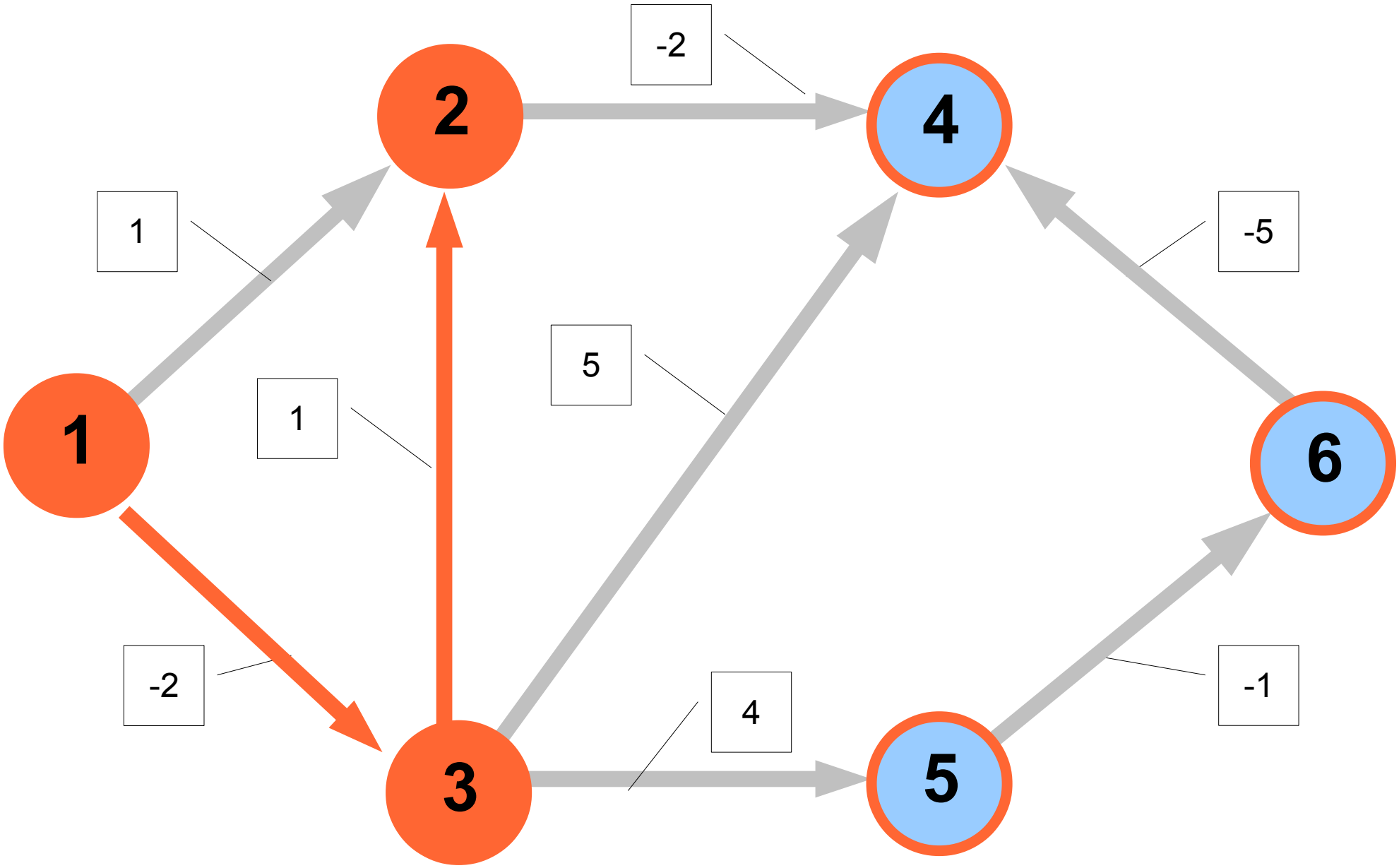

1
2
3
4
5
6
-2
1
1
5
-5
-2
4
-1



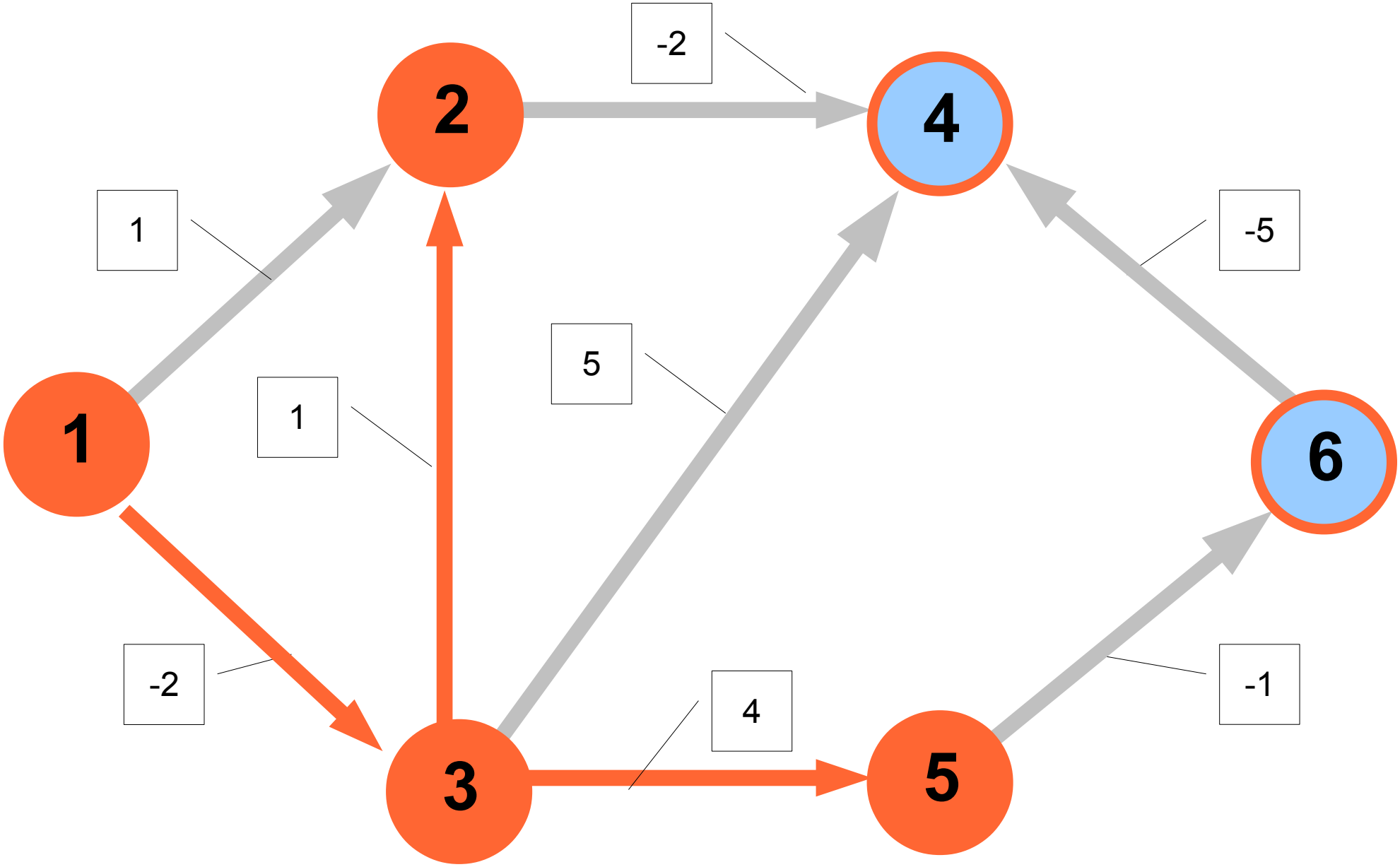
Dist=[0,∞ ,∞ ,∞ ,∞ ,∞] P=[1, 0, 0, 0, 0, 0]
PS=[-1, 1, 0, 3, 1, 1]. L=[3]



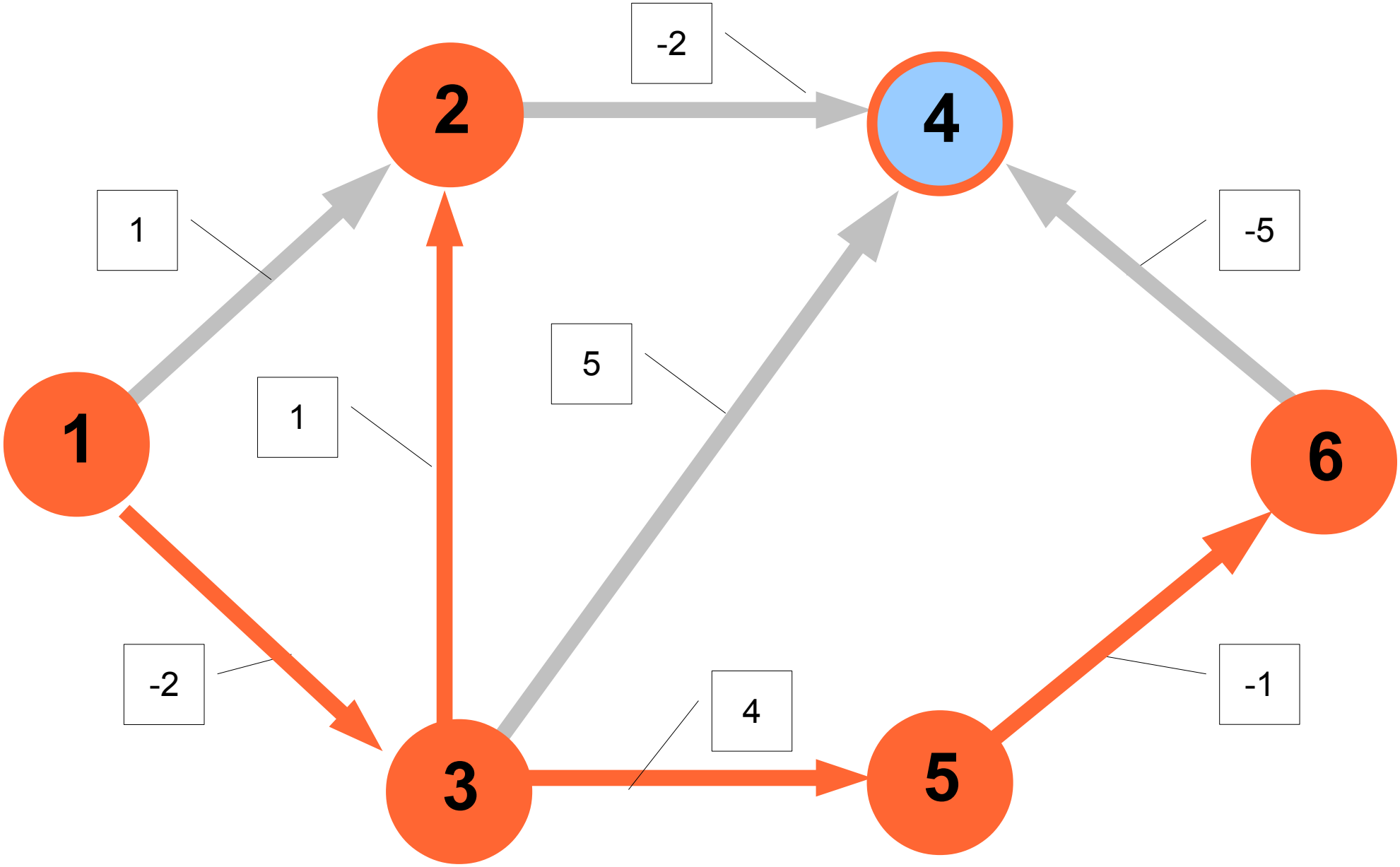
y=3, Dist=[0,∞ ,-2 ,∞ ,∞ ,∞] P=[1, 0, 1, 0, 0, 0]
PS=[-1, 0, 0, 2, 0, 1], L=[2,5]



y=2, Dist=[0,-1 ,-2 ,∞ ,∞ ,∞] P=[1, 3, 1, 0, 0, 0]
PS=[-1, 0, 0, 1, 0, 1], L=[5]

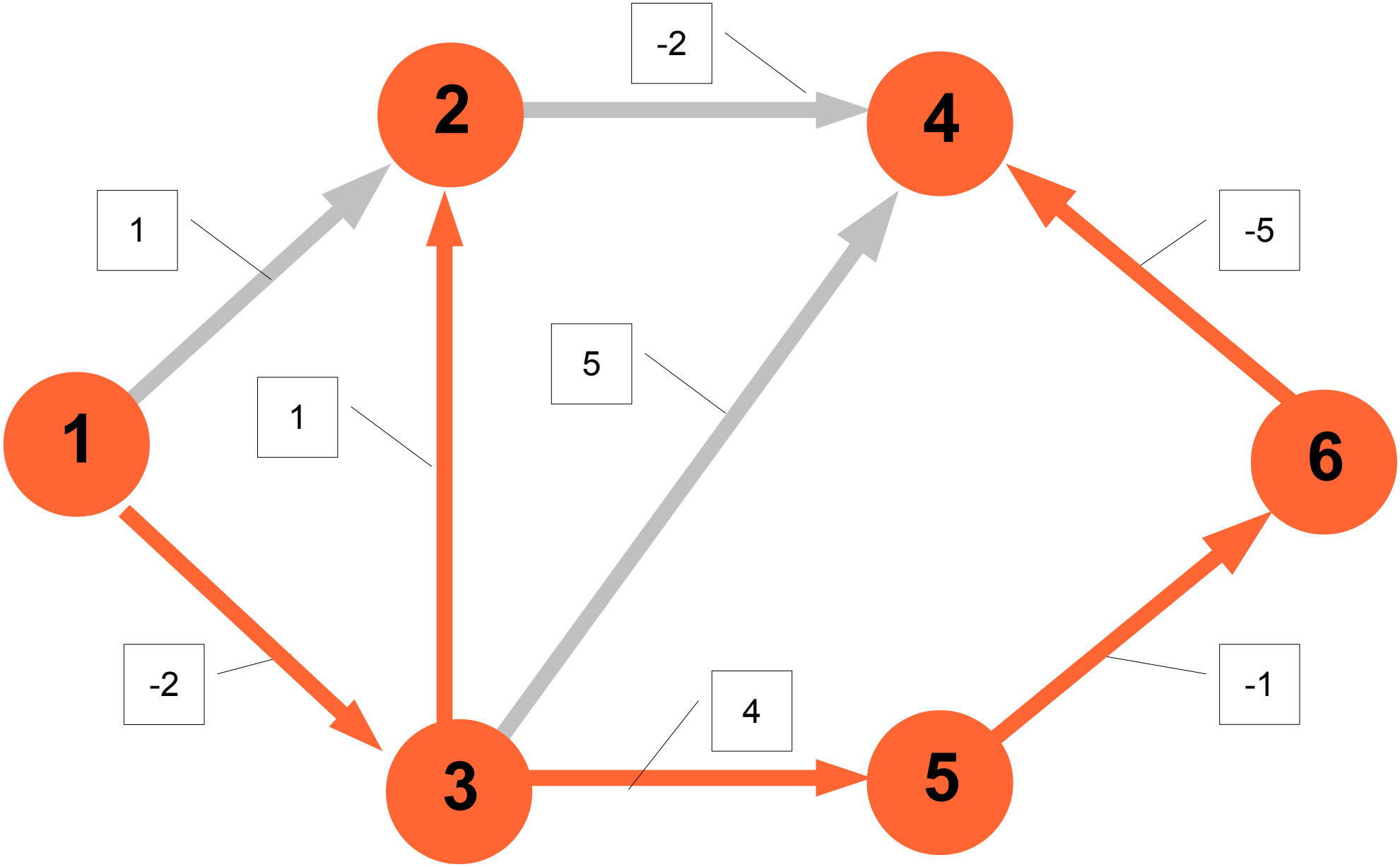


y=5, Dist=[0,-1 ,-2 ,∞ ,2 ,∞] P=[1, 3, 1, 0, 3, 0]
PS=[-1, 0, 0, 1, 0, 0], L=[6]

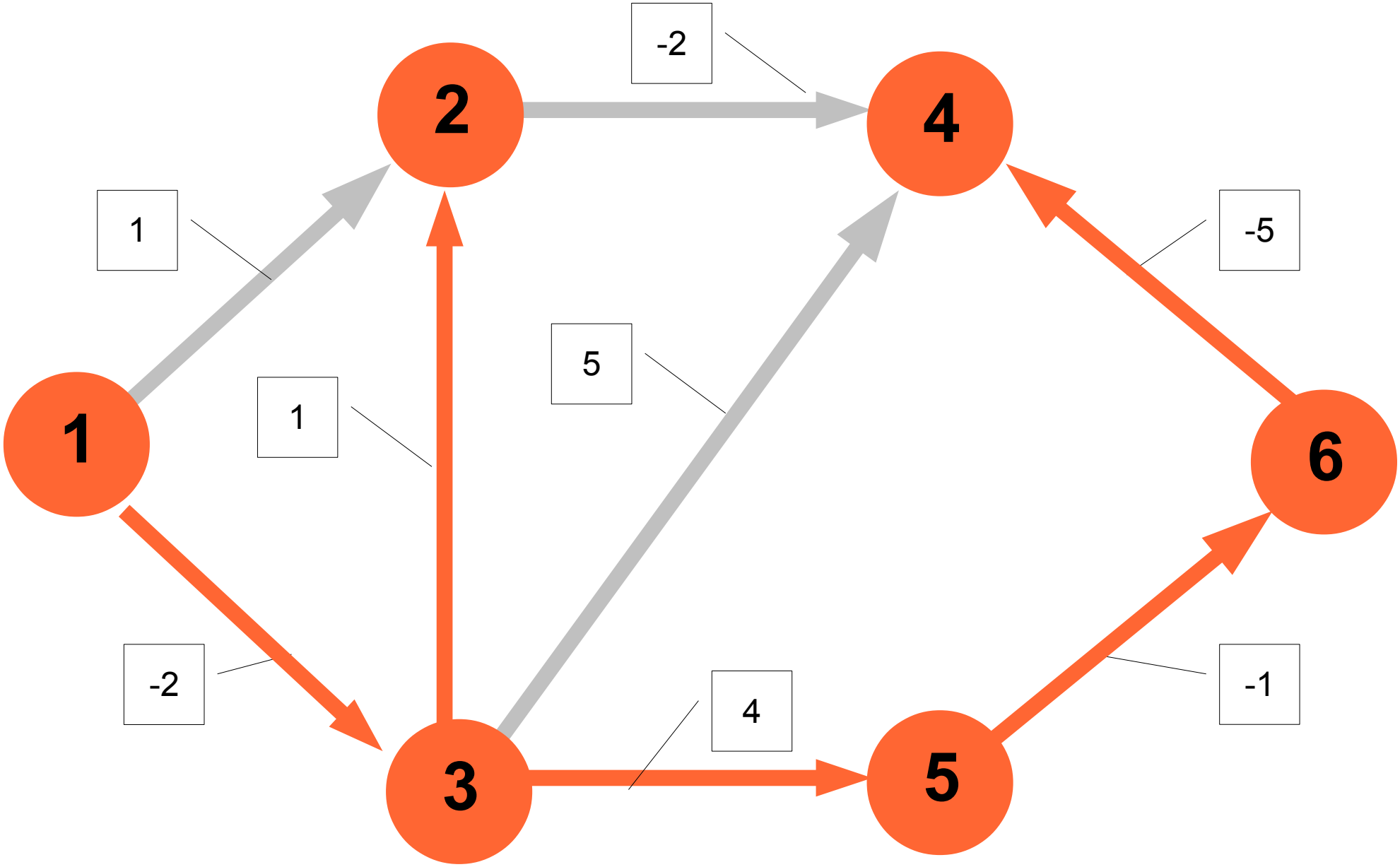


y=6, Dist=[0,-1 ,-2 ,∞ ,2 ,1]
PS=[-1, 0, 0, 0, 0, 0],

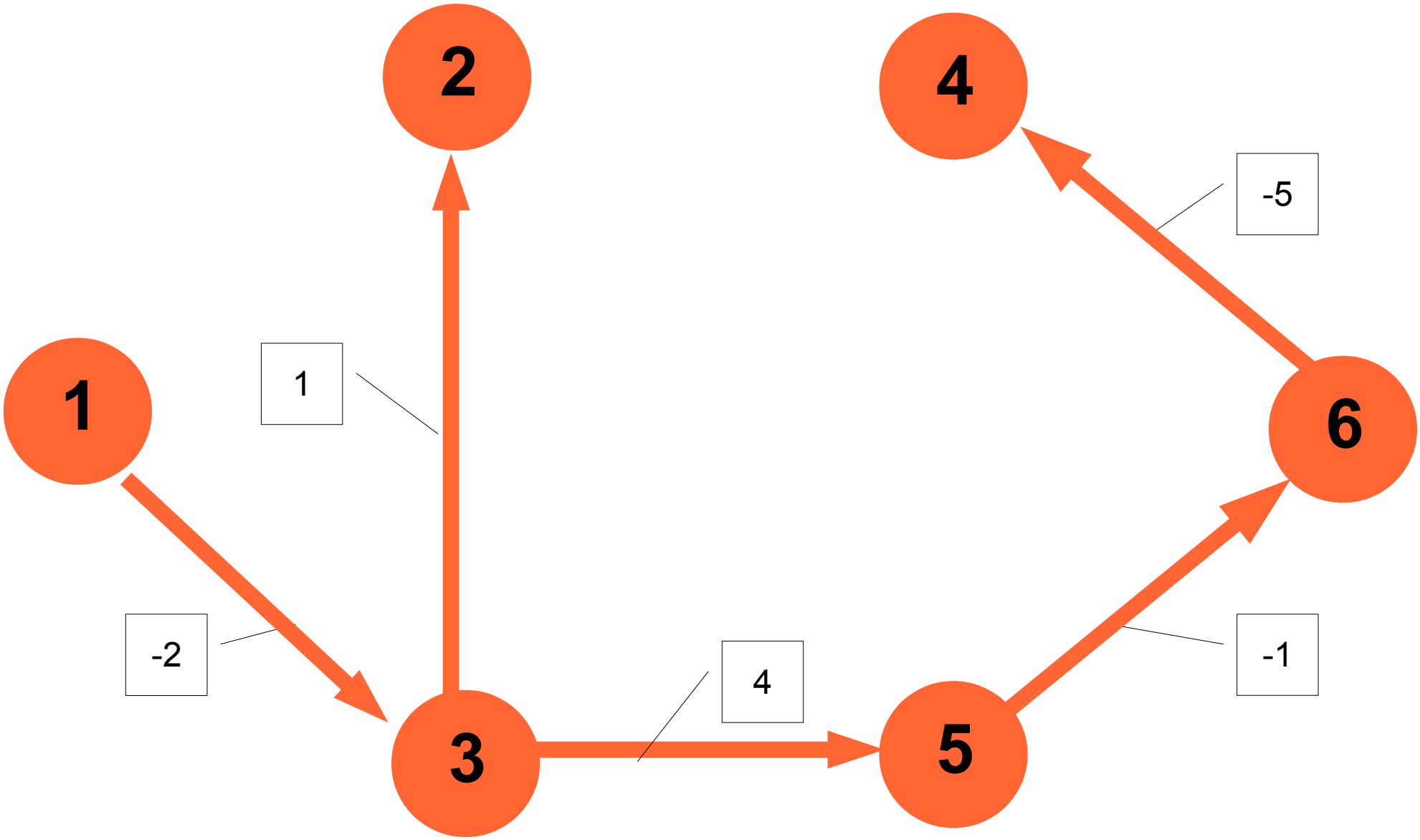
P=[1, 3, 1, 0, 3, 5]
L=[4]



y=4, Dist=[0,-1 ,-2 ,-4 ,2 ,1] P=[1, 3, 1, 6, 3, 5]
PS=[-1, 0, 0, 0, 0, 0], L=[]



L=[], Fin de l'algorithme



Arbre collecteur des plus courts chemins issus de 1