L= 2

Dol4,2) 200 05 there is no walk from 4 to 2

The minimum cost walk from 1 to 3 has the nost

Dyle, 3) = + and it is obtained from Py by using her 1

3) +=3, Pyle,3) = 5, Pyle,5) = 4, Pyle,4) = 1=5=>

The min. cost walk from 1 to 3 is: 1 > 4 > 5 > 3