The difterior of the second o

Chemin: (2)->(3)->(5)->(5)

 $\Delta = \min(2, 2, \propto, 5-0)$ 

- 2

Chemin: (2 - 5(1) - 5(3) - 5(9 - 5(5) - 5(5))  $\Delta = \min(4, 3, 8, 3, 3, 3)$ 

<del>-</del> 3

<u>-</u> 4)