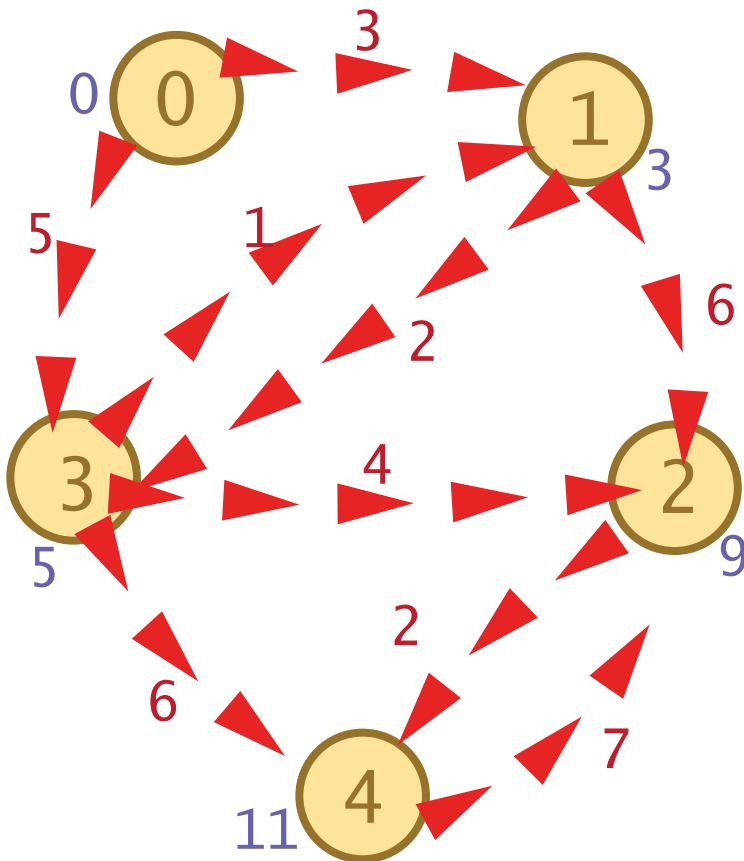
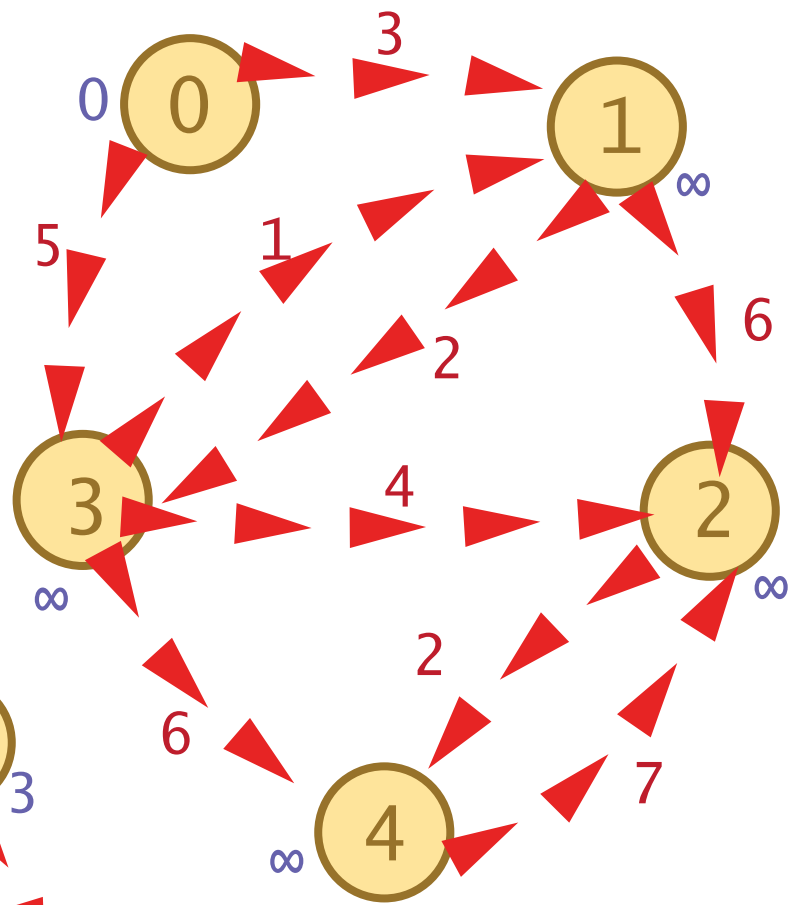


Exemple d'exécution de l'algorithme de Bellman-Ford

```
let G=[  
  [|f 0;f 3;inf;f 5;inf|];  
  [|inf;f 0;f 6;f 2;inf|];  
  [|inf;inf;f 0;inf;f 2|];  
  [|inf;f 1;f 4;f 0;f 6|];  
  [|inf;inf;f 7;inf;f 0|];  
];;
```



```
bellman_ford G 0 4;;
```

renvoie :

```
- : int list = [0; 1; 2; 4]
```