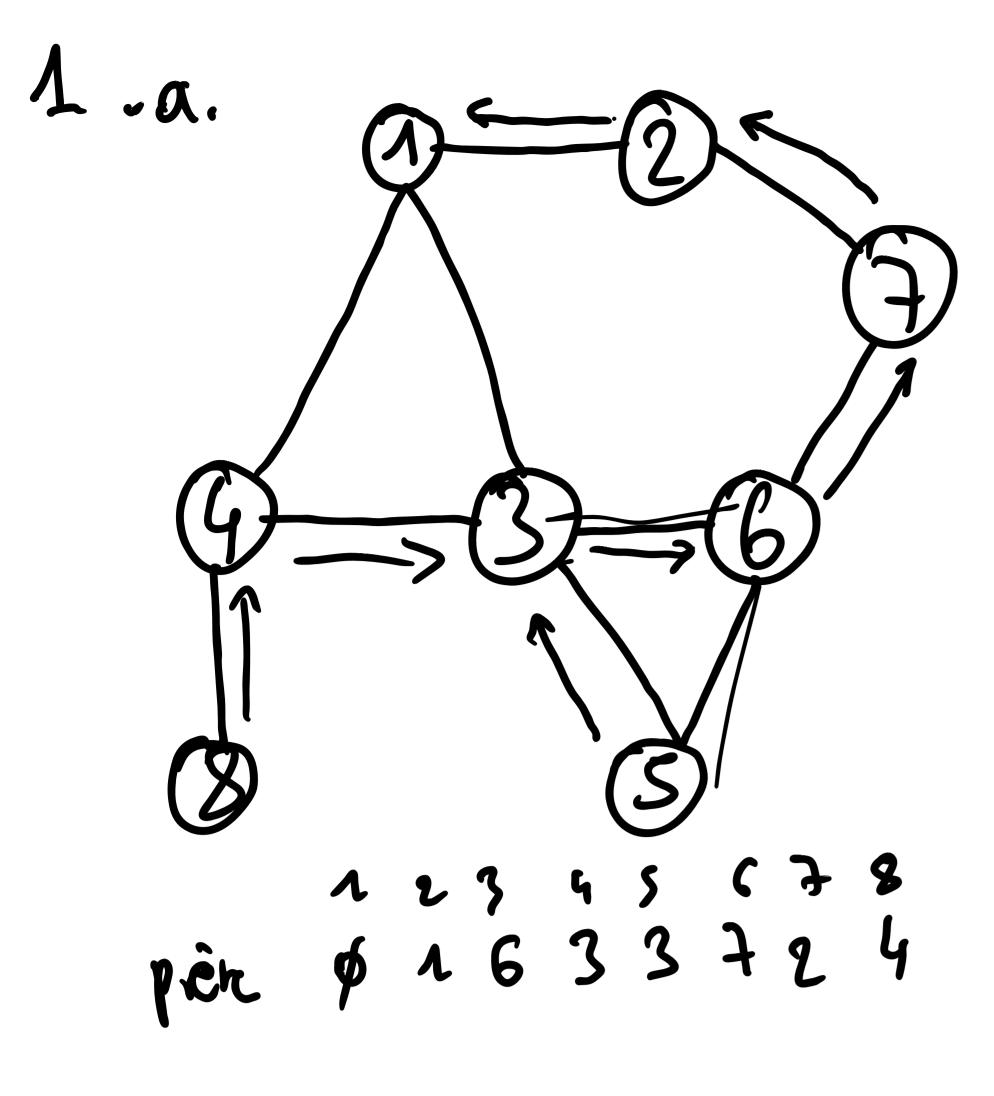
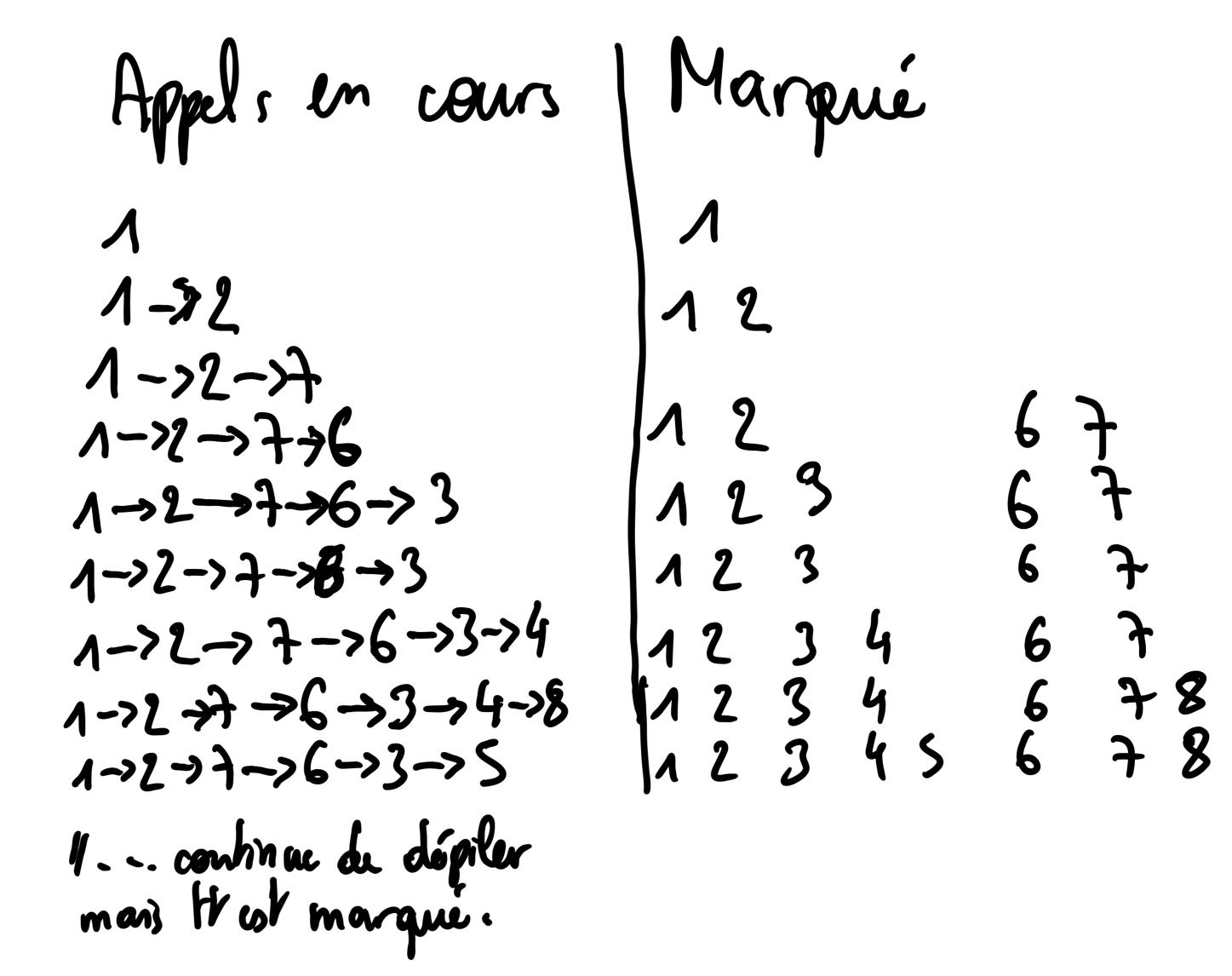
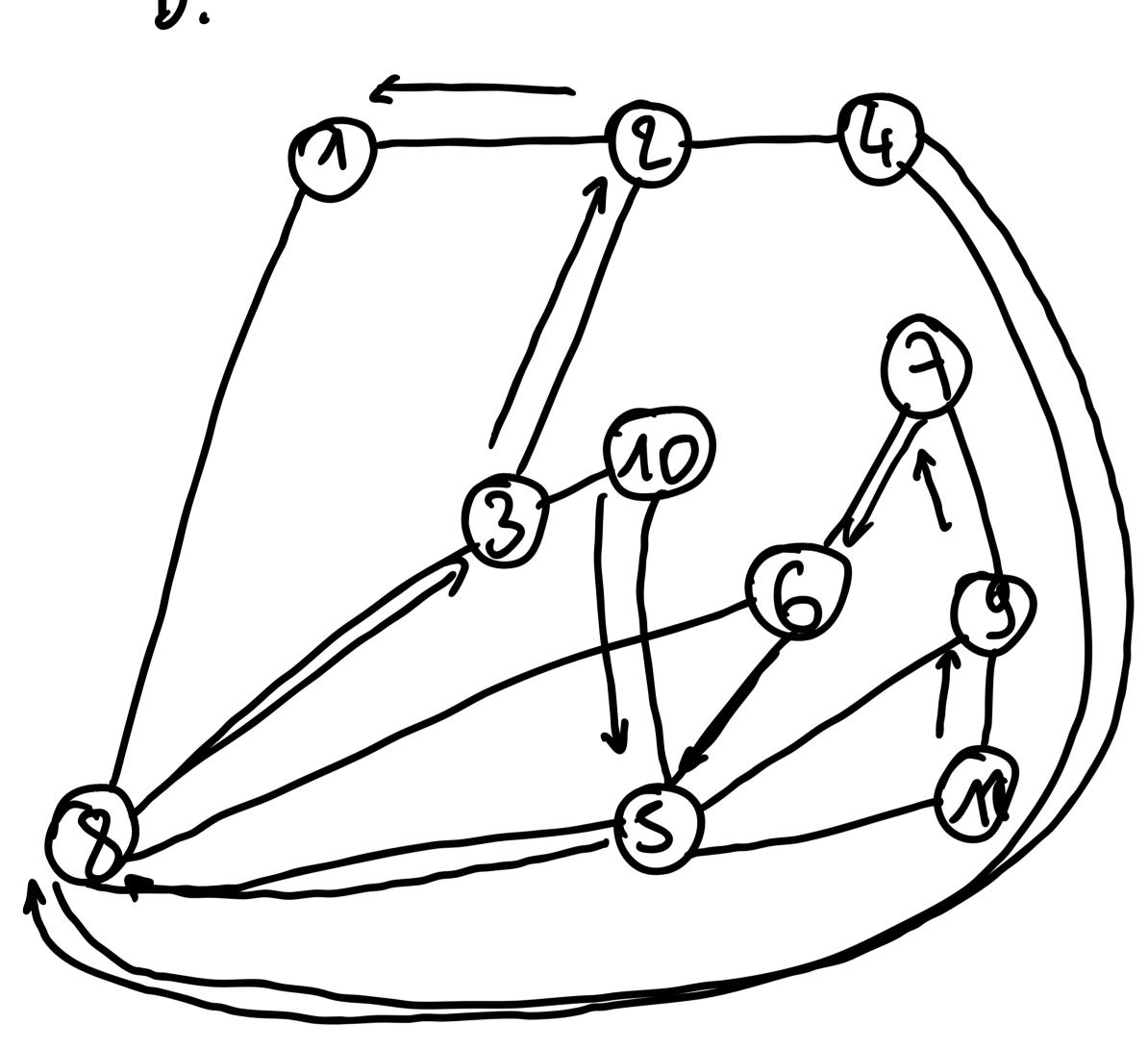
Exercise 4:





1 remarque que S dans lappe recensit.



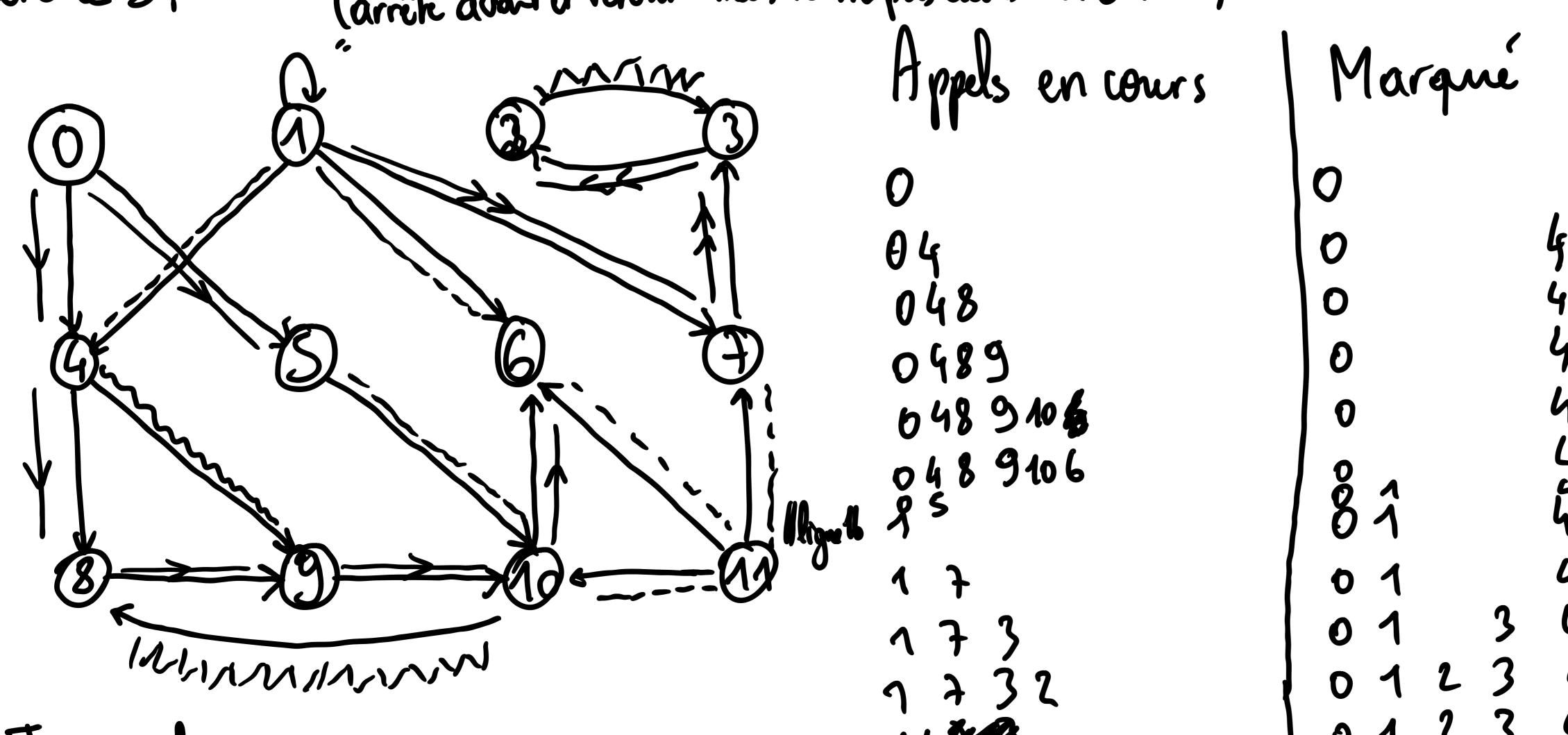
| Appls in coms | Marqué | |
|---|------------------------------|----------|
| 1 | 1 | |
| 1->2 | 12 | |
| 1->2->3 | 123 | |
| 1-2-348 | 12 123 123 123 4 | 3 |
| 1 - 1 - 2 - 2 - 2 - 2 - 2 - 2 - 2 - 2 - | 1224 | 2 |
| 1->2->348+>1 | | |
| 1->2->3->8->5 | 11237 | _ |
| 1-71-73-78->5-76 | | 8 |
| 1->2->3->8-5->6->7 | 123456 | 78 |
| | 123456 | 2 2 9 |
| 1-2-3-8-5-36-39 | 1 1 6 9 9 | 7 0 0 |
| 1-2-33-8-5-6-7-39-11 | 123456 | ナ |
| dépile 9765 | | |

1234567591011 pèr \$1288563759

1-12-13-18-15-16-17-19-11-10 123 456789 10 11 2. 1 seul appel. Les autres appels de Explorer viennent de la ligne 7. on a plusieurs appels si le graphe n'est pas connexe

Priet Post peuvent servir à identifier les composantes connexes.

(arrête avont it reform moon rentre pas dans la defi »). Exercise 31



| | イノノノノノノノ |
|------------|----------|
| consverale | |
| vant | ~~~~ |
| Dohnur | |

