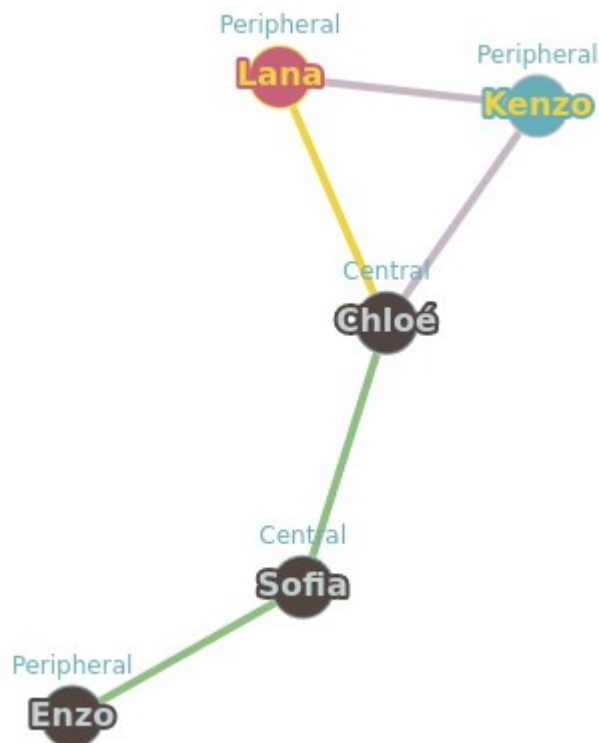


Graphe Exemple 4A

<http://graphonline.ru/fr/?graph=vRaORBFPVcTUVQpw>
graph_exemple4A.graphml



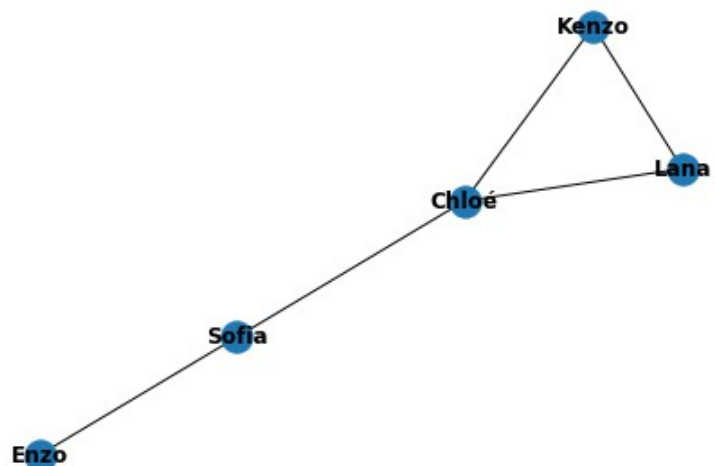
Graph radius: 2 (Chloé⇒Sofia⇒Enzo). Graph diameter: 3 (Lana⇒Chloé⇒Sofia⇒Enzo).

Matrice d'adjacence.

```
0, 1, 1, 0, 0,
1, 0, 1, 1, 0,
1, 1, 0, 0, 0,
0, 1, 0, 0, 1,
0, 0, 0, 1, 0,
```

La matrice des distances minimales

```
0, 1, 1, 2, 3
1, 0, 1, 1, 2
1, 1, 0, 2, 3
2, 1, 2, 0, 1
3, 2, 3, 1, 0
```



	Lana	Chloé	Kenzo	Sofia	Enzo	somme	dist_max	centre	rayon	diametre
Lana	0.0	1.0	1.0	2.0	3.0	7.0	3.0			
Chloé	1.0	0.0	1.0	1.0	2.0	5.0	2.0	Chloé	2.0	
Kenzo	1.0	1.0	0.0	2.0	3.0	7.0	3.0			
Sofia	2.0	1.0	2.0	0.0	1.0	6.0	2.0			
Enzo	3.0	2.0	3.0	1.0	0.0	9.0	3.0			3.0

