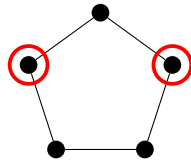
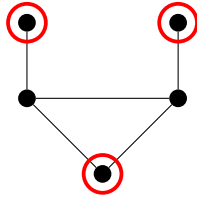
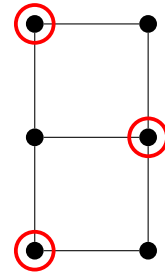


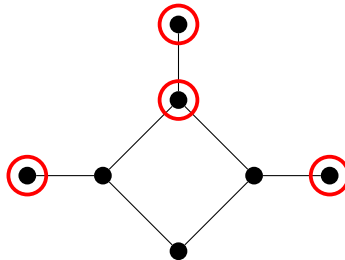
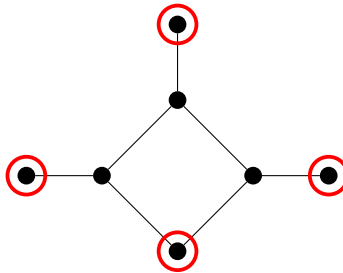
Solutions : Ensemble indépendant



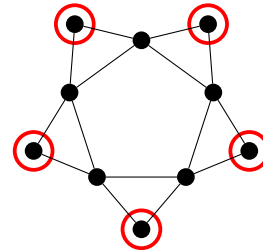
NB : N'importe quelle
paire de deux sommets
non-adjacents fonctionne.



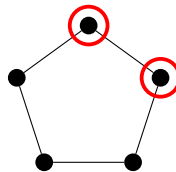
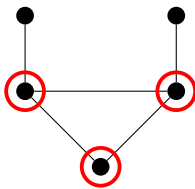
NB : Le symétrique fonctionne.



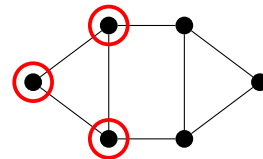
NB : Deux solutions ici.



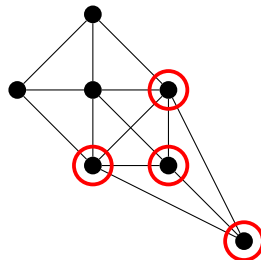
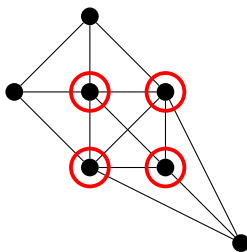
Solutions : clique



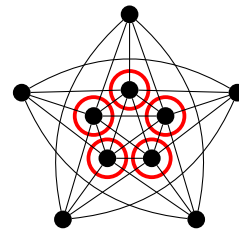
NB : N'importe quelle
paire de deux sommets
adjacents fonctionne.



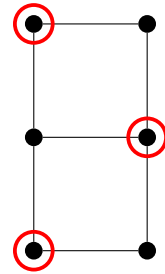
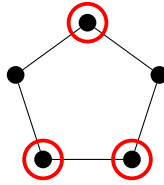
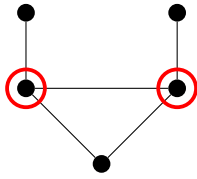
NB : Le symétrique fonctionne.



NB : Deux solutions ici.

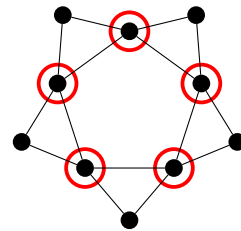
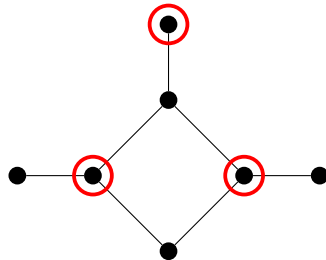
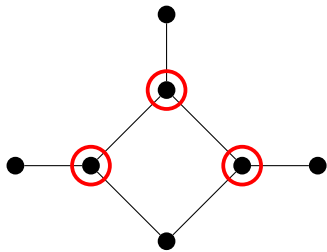


Solutions : couverture par sommets



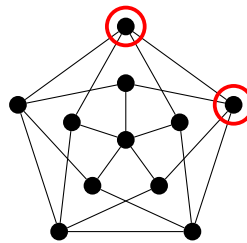
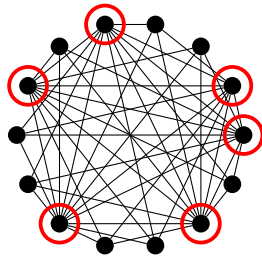
NB : N'importe quelle paire de deux sommets adjacents + un sommet non-adjacent à la paire fonctionne.

NB : Le symétrique fonctionne.

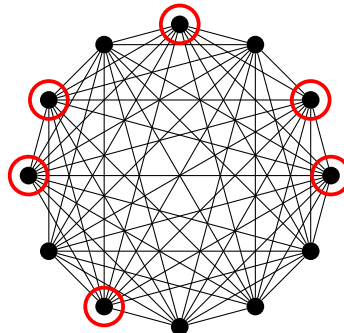
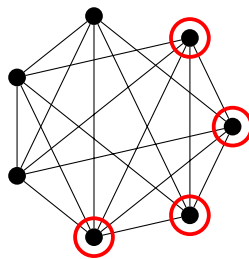


NB : Deux solutions ici.

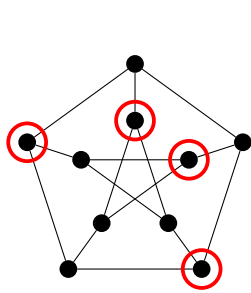
Solutions : challenges (clique)



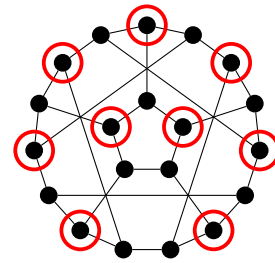
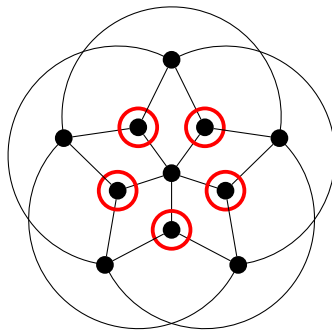
NB : Ce graphe n'a pas de triangle, donc toute arête est une solution.



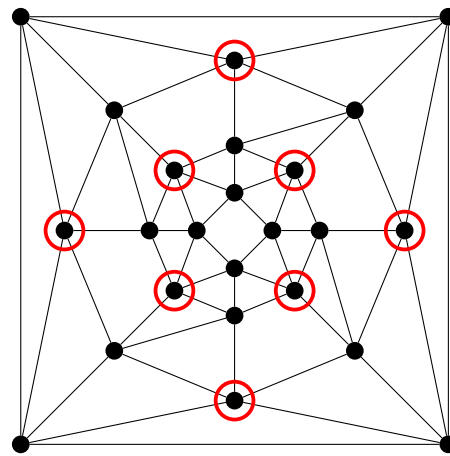
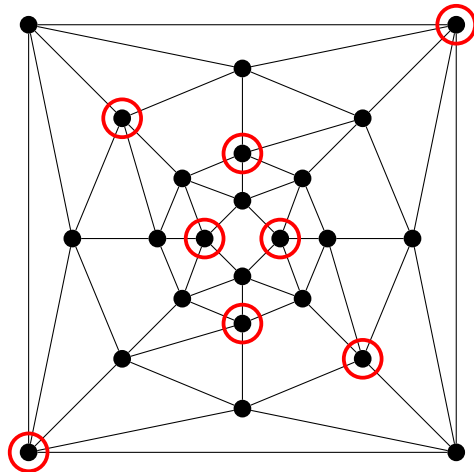
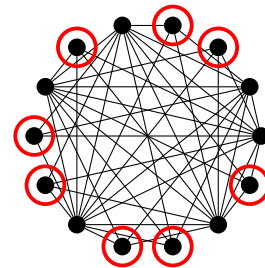
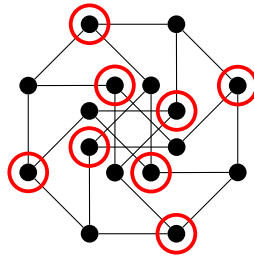
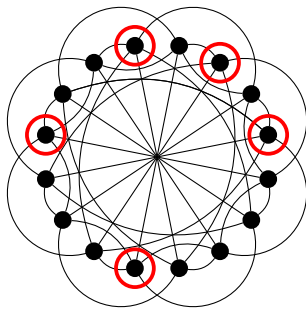
Solutions : challenges (ensemble indépendant)



NB : D'autres solutions
équivalentes à rotation près.



NB : D'autres solutions
équivalentes à rotation près.



Deux solutions différentes ici.