

# Graphs

The CDC wants to ensure that people are practicing social distancing, so they want to notify people who are closer than 6 feet apart that they should spread out. You'll help by writing a function to find the people that need to be notified!

Here's an example of a dictionary representation of a weighted graph:

```
g = {  
  "A": [{"B": 7}, {"C": 6}],  
  "B": [{"A": 7}, {"C": 9}, {"D": 7}, {"E": 3}],  
  "C": [{"A": 6}, {"B": 9}, {"D": 4}],  
  "D": [{"C": 4}, {"D": 7}],  
  "E": [{"B": 3}]  
}
```

Write a function `tooClose(g)` that takes a weighted graph as input and returns a list of nodes that are too close.

Write a function to generate a list of all unique edges in this graph:

```
graph = {"a" : ["c"],  
         "b" : ["c", "e"],  
         "c" : ["a", "b", "d", "e"],  
         "d" : ["c"],  
         "e" : ["c", "b"],  
         "f" : [] }
```