```
def postProcess(*args):
   numberFilesRead = len(args)
   for i in range(len(args)):
       fileName = args[i]
                   xList.append(x)
                   yList.append(y)
       bigX.append(xList)
       bigY.append(yList)
   aveX, aveY = np.average(bigX,0), np.average(bigY,0)
ef rakeProcess(args):
   baseFolder = "E:\\UoS\\UoS Y4\\GDP Tesla Turbine\\Simulation Code\\xyCFD\\"
   fileName = args
   storeDict = {
   with open (baseFolder + fileName, 'r') as f:
               xyList = [float(x) for x in dataPoints]
                   storeDict[previousString].append(xyList)
                    if xyList == []:
                        storeDict[previousString] = [xyList]
               previousString = line[16:-2] #extracting rake line string only
   for i in storeDict:
```

eturn storeDict