"Write down a real life example of calculating unadjusted function points using the IFPUG FP analysis. Briefly explain the working of the software system you choose and how did you count each of the components/factors."

This assignment is individual based. Look around and you'll hopefully find plenty of examples. Do not apply technical complexity factor to it. The assignment is due on Wednesday 26th October 2016. Bring it in class in hard copy.