Jim McCue  
Computational Thinking for Governance Analytics  
Winter 2017

*Session 1: Data Structures in R*

1. dataFromExcel[which.max(dataFromExcel$visits2015),]
2. VisitAsia=dataFromExcel[dataFromExcel$region=='Asia',]

VisitAsia[which.min(VisitAsia$visits2013),]

1. tail(VisitAsia[order(-VisitAsia$visits2015),],n=3)
2. tail(VisitAsia[order(-VisitAsia$visits2013),],n=1)

head(VisitAsia[order(-VisitAsia$visits2013),],n=1)