

```

■ require(RCurl) states = read.csv(textConnection(getURL(URL)), colClass
= c("character", "character"))
g = graph.data.frame(states, directed=F) g.degree = degree(g) g.degree
[g.degree == max(g.degree)]
g.shortestpath.m = shortest.paths(g) str(g.shortestpath.m) sorted.names =
sort( rownames(g.shortestpath.m) ) gsm = g.shortestpath.m[, sorted.names]
gsm = gsm[sorted.names, ]
state.year.tb = read.csv(textConnection(getURL(URL2)), colClass = c("character",
NA)) ■=

```