data-530-lab-4

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Question 3

```r
library("rjson")

# QUESTION 3

data <- as.data.frame(fromJSON(file="provdata.json"))

highest_prov <- ''
highest_pop <- 0

for (i in seq(2,length(data),2)){
  if (as.double(data[[i]]) > highest_pop){
    highest_pop <- as.double(data[[i]])
    highest_prov <- data[[i-1]]
  }
}
print(highest_prov)
```

```
## [1] "ON"
```

```r
print(highest_pop)
```

```
## [1] 13.6
```