

SESSION 3: FOUNDATIONAL R PROGRAMMING

Assignment 3

Problem Statement

1. Define matrix mymat by replicating the sequence 1:5 for 4 times and transforming into a matrix, sum over rows and columns.

```
mymat<-matrix(rep(seq(5), 4), ncol = 5)  
apply(mymat, 1, sum)  
apply(mymat, 2, sum)
```