ASSIGNMENT 3.3

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.

Answer:

Step 1: Replicating the sequence 1:5 using replicate function and storing in mymat variable

Step2: Using apply function on rows(1) and columns(2) to get the sums over rows and columns.

R script is attached for reference.