**Assignment 5.2 /Shalini Raghaviah**

vec1=c(rownames(mtcars[1:15]))

vec2=c(rownames(mtcars[10:32]))

The commands to be used are:

vec1=c(rownames(mtcars[1:15,]))

vec2=c(rownames(mtcars[10:32,]))

vec1

vec2

|  |
| --- |
| union(vec1,vec2)  [1] "1" "2" "3" "4" "5" "6" "7" "8" "9" "10" "11" "12" "13" "14" "15" "16" "17" "18"  [19] "19" "20" "21" "22" "23" "24" "25" "26" "27" "28" "29" "30" "31" "32" |
|  |
| |  | | --- | | > | |

Due to some problem with my file, I am not getting the names.