

Assignment 5.2

Ans1

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

vec1

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

vec2

```
union(vec1,vec2)
```

Ans2

```
Intersect(vec1,vec2)
```

Ans 3

```
setdiff(vec1,vec2)
```

Ans4

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

```
vec2 = c(rownames(mtcars[11:25,]))
```

```
setequal(vec1,vec2)
```