

2. Get those elements that are common to both vectors.

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

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

```
u<-union(vec1,vec2)
u
a<-match(vec1,vec2)
res<-vec2[na.omit(a)]
res
```

```
> a<-match(vec1,vec2)
> a
[1] NA NA NA NA NA NA NA NA NA  1  2  3  4  5  6
> res<-vec2[na.omit(a)]
> res
[1] "Merc 280"          "Merc 280C"          "Merc 450SE"          "Merc 450SL"          "Merc 450SLC"
[6] "Cadillac Fleetwood"
```