

```

> library(MASS)
> x <- Cars93$Price
> length(x)
[1] 93
> sum(x)/length(x)
[1] 19.50968
> sum(x)
[1] 1814.4
> length(which(x>15.0))
[1] 60
>
> a <- c(25, 17, 15, 23)
> m <- matrix(a, nrow = 2, byrow = TRUE)
> rownames(m) <- c("smoke", "non-smoke")
> colnames(m) <- c("drink", "non-drink")
> m2 <- rbind(m, colSums(m))
> m2 <- cbind(m2, rowSums(m2))
> rownames(m2)[3] <- "sum"
> colnames(m2)[3] <- "sum"
> m2

```

	drink	non-drink	sum
smoke	25	17	42
non-smoke	15	23	38
sum	40	40	80