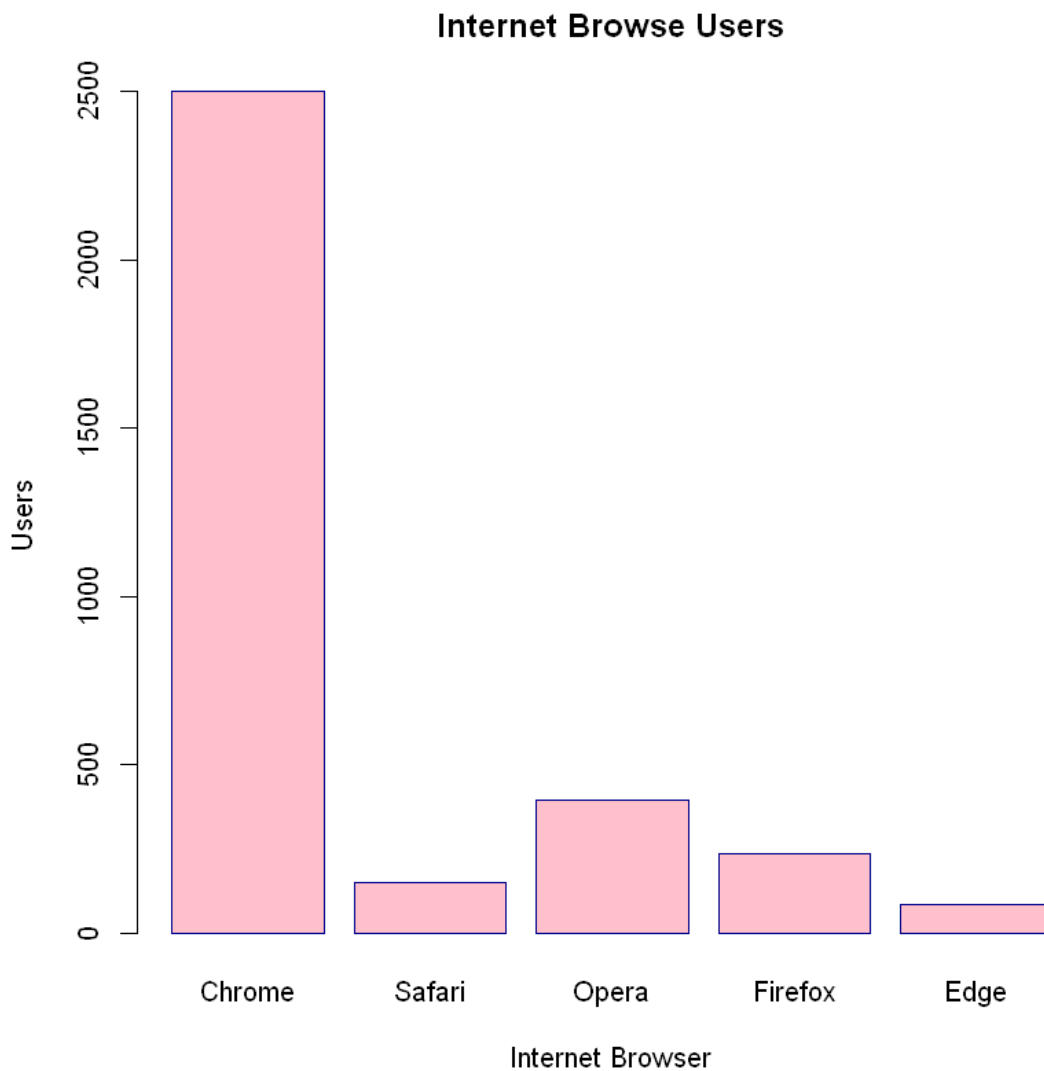In [1]:

```
1  browser<-c("Chrome","Safari","Opera","Firefox","Edge")
2  users<-c(2502,150,395.83,238,86.49)
3  ib<-data.frame(browser,users)
4  ib
```

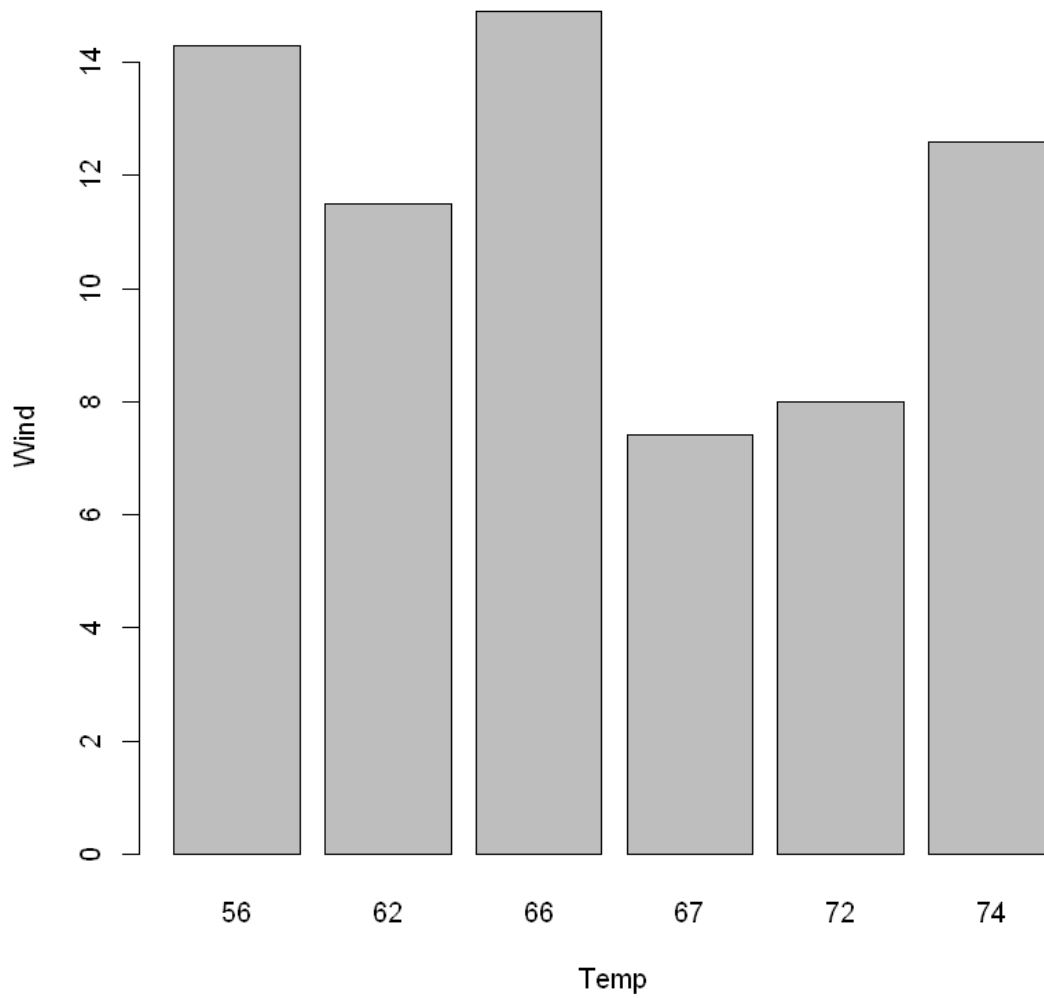| browser	users
Chrome	2502.00
Safari	150.00
Opera	395.83
Firefox	238.00
Edge	86.49

In [5]:

```
1  barplot(height=ib$user,
2          names.arg=ib$browser,
3          xlab="Internet Browser",
4  ylab="Users",
5  border="dark blue",
6  col="pink",
7          main="Internet Browse Users")
```
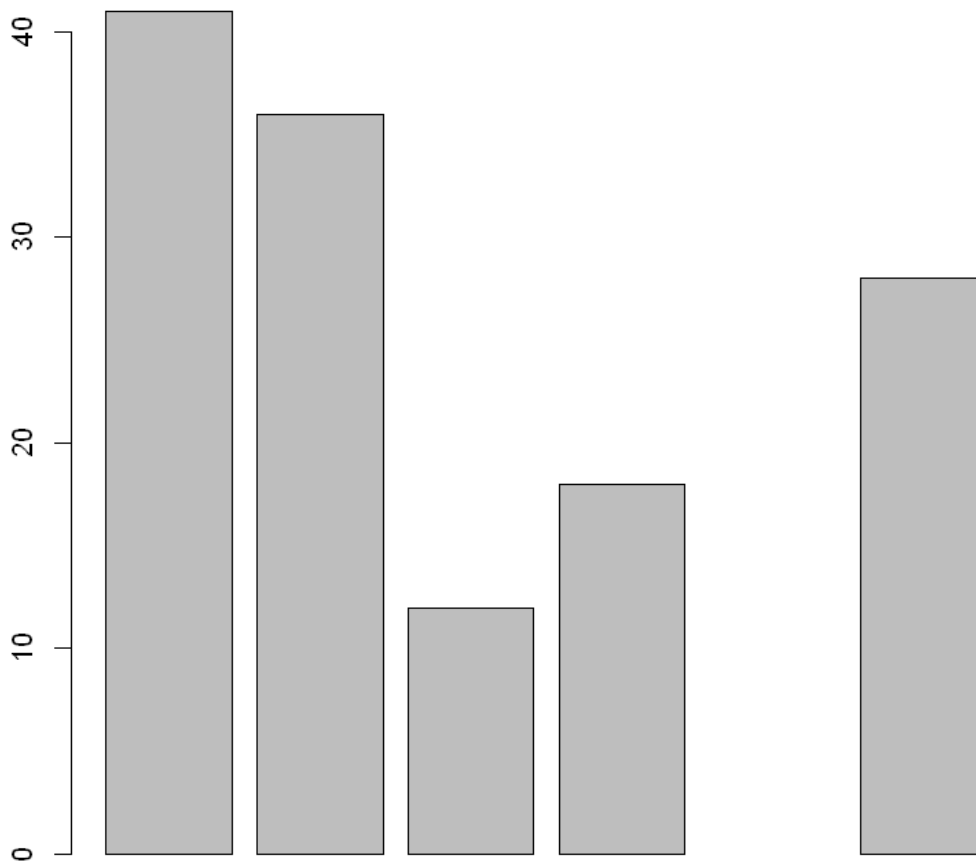
In [8]:

```
1  data=head(airquality)
2  with(data,barplot(Wind~Temp))
```

In [11]:

```r
data=head(airquality)
barplot(height=data$Ozone)
```


In [ ]:

```

```