

```
library(MASS)
birthwt1<-birthwt
birthwt1$smoke<-factor(birthwt1$smoke)
ggplot(birthwt1, aes(x=bwt, fill=smoke))+geom_density()
```

density

4e-04

2e-04

0e+00

1000

2000

bwt

3000

4000

5000

smoke

