## Code File 1

```
29
30 x<- ggplot(df, aes(fill=df$schools.with.functional.Girls..Toilet,
31 x=df$schools.with.Girls..Toilet,
32 y=df$sctates.UT$)) +
33 geom_bar(position="dodge", state="identity")
34 x + coord_cartesian(xlim =c(85.0, 100.0))
35
36 boxplot(df$schools.with.Girls..Toilet, data = df)+
37 title("Girls Toilets")
38
39 boxplot(df$schools.with.functional.Girls..Toilet, data = df)+
40 title("Functional Girls Toilets")
```

## Code File 2

```
69
70
    print(summary(df$aggregated.functional.percentage))
71
    print(ggplot(df, aes(x=Schools.with.Girls..Toilet)) +
72
      geom_boxplot() +
      coord_flip()+
74
75
      xlab("Percentage") +
76
      # ylab("Percentage") +
      ggtitle("Summary of Aggregated Girls' Toilets Percentage in Schools"))
77
78
```