Distribution of Numeric Column
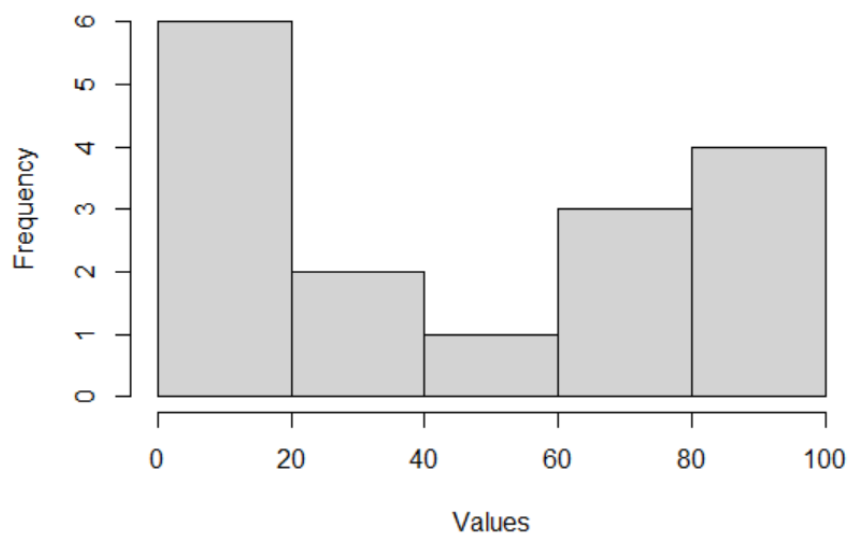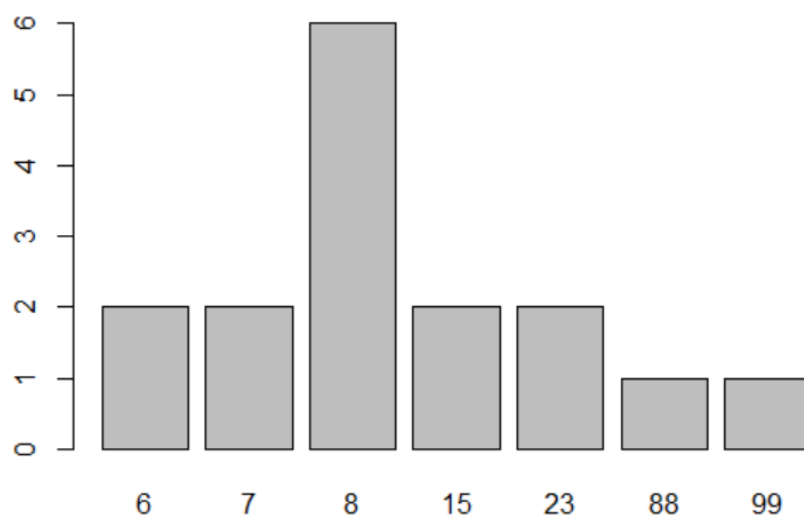

Frequency of Categories


```
 1  install.packages("readr")
 2  library(readr)
 3  getwd()
 4  dataset <- read.csv('mall.csv')
 5  str(dataset)
 6  head(dataset)
 7  summary(dataset)
 8  subset_data <- dataset[dataset$Column_Name > 50, ]
 9  dataset$new_variable <- dataset$old_variable * 2
10  filtered_data <- subset(dataset, Column_Name == "Value")
11  mean_value <- mean(dataset$Numeric_Column)
12  median_value <- median(dataset$Numeric_Column)
13  sd_value <- sd(dataset$Numeric_Column)
14  table(dataset$Categorical_Column)
15  hist(dataset$Numeric_Column, main = "Distribution of Numeric Column", xlab = "Values")
16  barplot(table(dataset$Categorical_Column), main = "Frequency of Categories")
```