```r
setwd("C:\\Users\\IT24100372\\Desktop\\New folder")

Delivery_Times <- read.table("Exercise - Lab 05.txt", header = TRUE)

Delivery_Times$`Delivery_Time_.minutes.` <- as.numeric(Delivery_Times$`Delivery_Time

hist(Delivery_Times$`Delivery_Time_.minutes.`,
     breaks = seq(20, 70, by = 5),
     right = TRUE,
     col = "lightblue",
     main = "Histogram of Delivery Times",
     xlab = "Delivery Time",
     ylab = "Frequency")


plot(seq(22.5, 67.5, by = 5), cf, type = "o", col = "blue",
     xlab = "Delivery Time", ylab = "Cumulative Frequency",
     main = "Cumulative Frequency Polygon (Ogive)")
```

```r
> setwd("C:\\Users\\IT24100372\\Desktop\\New folder")
> Delivery_Times <- read.table("Exercise - Lab 05.txt", header = TRUE)
> Delivery_Times$`Delivery_Time_.minutes.` <- as.numeric(Delivery_Times$`Delivery_Time
_.minutes.`)
> hist(Delivery_Times$`Delivery_Time_.minutes.`,
+      breaks = seq(20, 70, by = 5),
+      right = TRUE,
+      col = "lightblue",
+      main = "Histogram of Delivery Times",
+      xlab = "Delivery Time",
+      ylab = "Frequency")
> cf <- cumsum(table(cut(Delivery_Times$`Delivery_Time_.minutes.`, breaks = seq(20, 70,
by = 5), right = TRUE)))
> plot(seq(22.5, 67.5, by = 5), cf, type = "o", col = "blue",
+      xlab = "Delivery Time", ylab = "Cumulative Frequency",
+      main = "Cumulative Frequency Polygon (Ogive)")
> hist(Delivery_Times$`Delivery_Time_.minutes.`,
+      breaks = seq(20, 70, by = 5),
+      right = TRUE,
+      col = "lightblue",
+      main = "Histogram of Delivery Times",
+      xlab = "Delivery Time",
+      ylab = "Frequency")
> plot(seq(22.5, 67.5, by = 5), cf, type = "o", col = "blue",
+      xlab = "Delivery Time", ylab = "Cumulative Frequency",
+      main = "Cumulative Frequency Polygon (Ogive)")
```
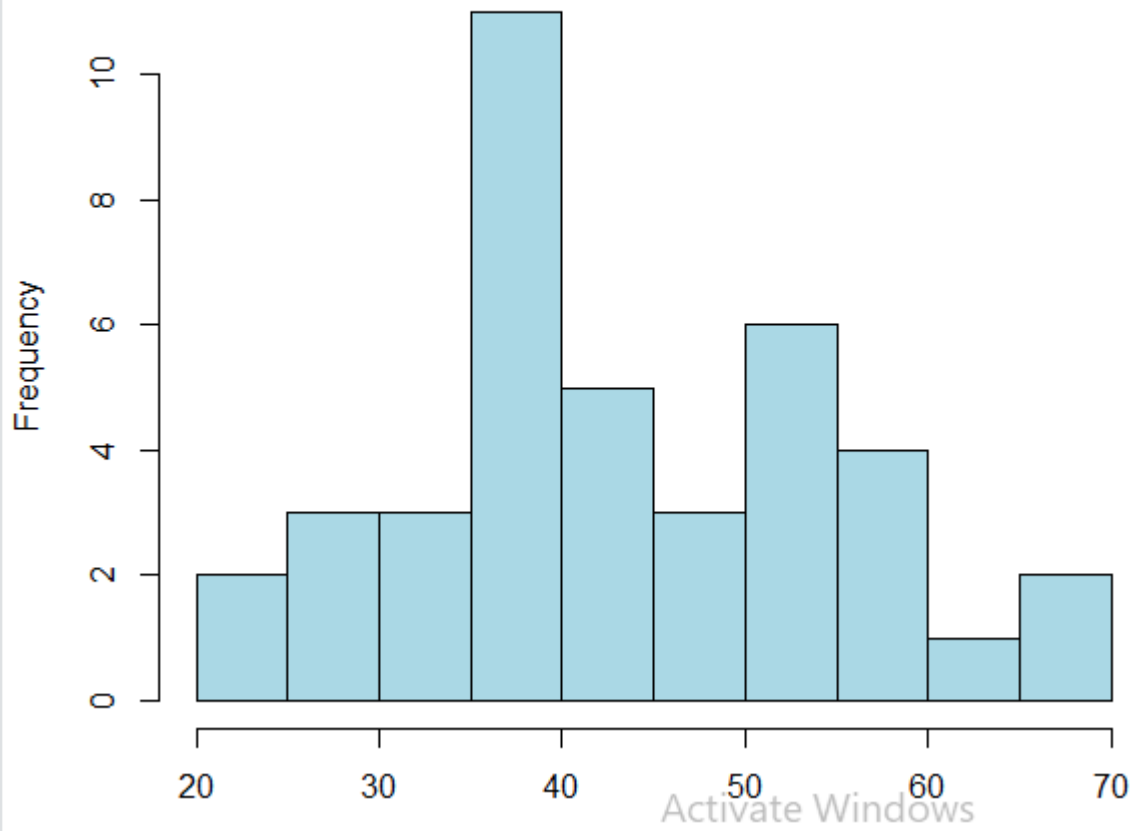
Histogram of Delivery Times

Cumulative Frequency Polygon (Ogive)