1.

```
setwd("C:\\Users\\it24102704\\Desktop\\IT24102704")
Delivery_Times <- read.table("Exercise - Lab 05.txt", header = TRUE)
> setwd("C:\\Users\\it24102704\\Desktop\\IT24102704")
> Delivery_Times <- read.table("Exercise - Lab 05.txt", header = TRUE)</pre>
```

2.

```
breaks <- seq(20, 70, length.out = 10)

hist(Delivery_Times$Delivery_Time, breaks = breaks, right = FALSE,
    main = "Histogram of Delivery Times",
    xlab = "Delivery Time (minutes)",
    col = "lightblue", border = "black")</pre>
```

Histogram of Delivery Times



3. The distribution looks roughly normal, with most delivery times in the middle range.

4.



