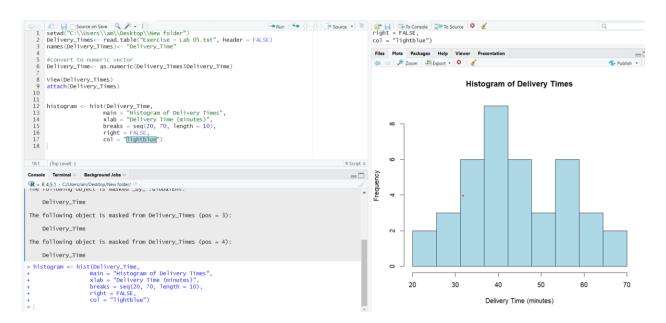
LAB 05 - PS

01)

```
Run D
    Delivery_Times<- read.table("Exercise - Lab 05.txt", header = FALSE)
names(Delivery_Times)<- "Delivery_Time"</pre>
  3
  4
  5
     View(Delivery_Times)
     attach(Delivery_Times)
  6
  4:1
     (Top Level) $
Console Terminal ×
                 Background Jobs ×
R 4.5.1 · C:/Users/am/Desktop/New folder/
> setwd("C:\\Users\\am\\Desktop\\New folder")
> Delivery_Times<- read.table("Exercise - Lab 05.txt", header = FALSE)
> names(Delivery_Times)<- "Delivery_Time"</pre>
> View(Delivery_Times)
> attach(Delivery_Times)
```

02)



```
19
    #The distribution appears to be approximately symmetric with a slight right skew.
  20
     #Most delivery times are clustered around 35-55 minutes, with fewer very short
  21
     #20-30 minutes and very long 60-70 delivery times.
  22
 23
 24
 23:1
      (Top Level) $
                                                                                   R Script ¢
Console Terminal × Background Jobs ×
                                                                                     >
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> #20-30 minutes and very long 60-70 delivery times.
```

04)

