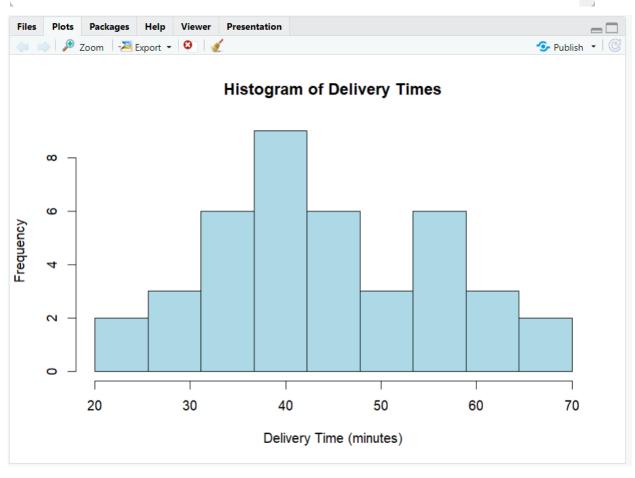
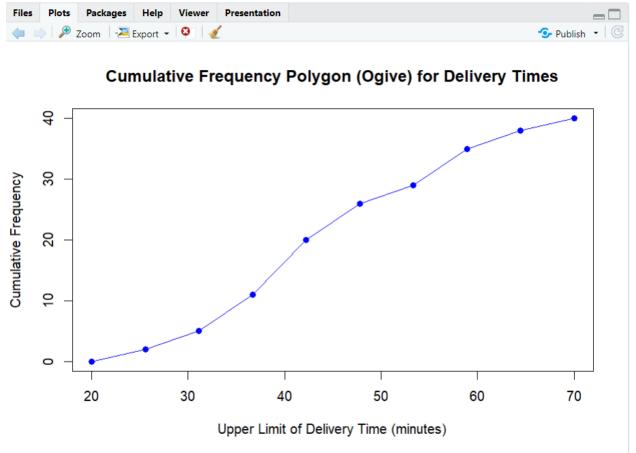
■ Data Editor — □ ×					
File Edit Help					
	Delivery_Timeminutes.	var2	var3	var4	var5
1	34				
2	54				
3	47				
4	29				
5	39				
6	61				
7	20				
8	40				
9	57				
10	36				
11	38				
12	44				
13	59				
14	38				
15	40				
16	40				
17	67				
18	66				
19	55				





```
Console Terminal ×
                    Background Jobs
R 4.5.1 · C:/Users/MSI/Desktop/R/ ≤
> ##Exercise
> setwd("C:\\Users\\MSI\\Desktop\\R")
> getwd()
[1] "C:/Users/MSI/Desktop/R"
> Delivery_Times <- read.table("Exercise - Lab 05.txt", header = TRUE, sep = ",")
> fix(Delivery_Times)
> head(Delivery_Times)
  Delivery_Time_.minutes.
1
                           34
2
                           54
3
                           47
                           29
5
                           39
6
                           61
> str(Delivery_Times)
'data.frame': 40 obs. of 1 variable:
 $ Delivery_Time_.minutes.: num 34 54 47 29 39 61 20 40 57 36 ...
> breaks_seq <- seq(20, 70, length.out = 10) # Breaks: 20, 25.5556, ..., 70
> hist(Delivery_Times$Delivery_Time_.minutes., breaks = breaks_seq, right = FALSE,
        main = "Histogram of Delivery Times", xlab = "Delivery Time (minutes)",
ylab = "Frequency", col = "lightblue", border = "black")
> # Optional: Get frequency table from hist for verification
> hist_info <- hist(Delivery_Times$Delivery_Time_.minutes., breaks = breaks_seq, right = FALS
E, plot = FALSE)
> freq_table <- data.frame(Intervals = paste("[", round(breaks_seq[-length(breaks_seq)], 2),
", ", round(breaks_seq[-1], 2), ")", sep = ""),</pre>
                               Frequency = hist_info$counts)
> print(freq_table)
        Intervals Frequency
  [20, 25.56)
[25.56, 31.11)
                             2
                             3
3 [31.11, 36.67)
                             6
4 [36.67, 42.22)
5 [42.22, 47.78)
                             6
6 [47.78, 53.33)
7 [53.33, 58.89)
                             3
                             6
8 [58.89, 64.44)
                             3
      [64.44, 70)
```