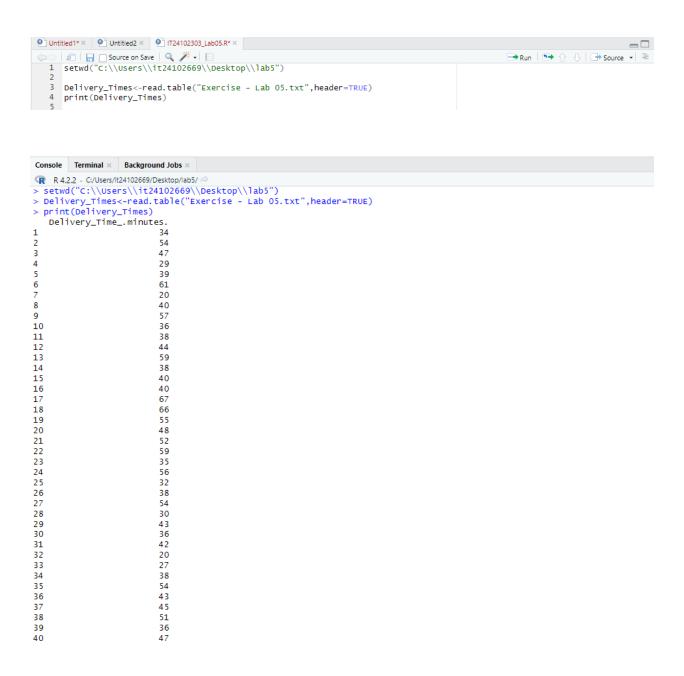
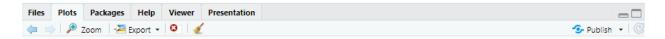
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Sathsarani M.B.N.K.

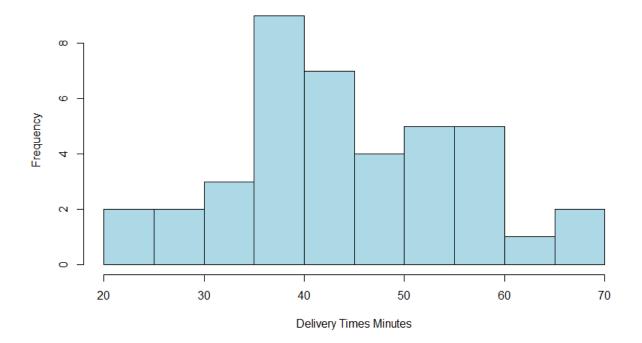
1. Import the dataset ('Exercise – Lab 05.txt') into R and store it in a data frame called "Delivery Times".



2. Draw a histogram for deliver times using nine class intervals where the lower limit is 20 and upper limit is 70. Use right open intervals.



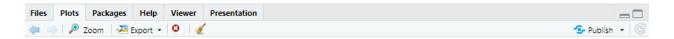
Histogram of Delivery Times



3. Comment on the shape of the distribution.

```
#Based on the histogram, distribution is positively skewed
```

4. Draw a cumulative frequency polygon (ogive) for the data in a separate plot.



Cumulative Frequency Polygon (Ogive)

