IT24101628 – Jayathillake H.M.U.P Probability and Statistics

```
##Q1
Delivery_Times <- read.table("Exercise_Lab_5.txt", header = TRUE)
colnames(Delivery_Times)<-"Time"

##Q2
breaks<--seq(20,70,length.out=10)
hist(Delivery_Times$Time,breaks = breaks,right = FALSE,include.lowest = TRUE,main = "Histogram for Delivery Times",xlab = "Delivery Time (mins)",col = "pink",border = "black")
h <- hist(Delivery_Times$Time,breaks=breaks,right=FALSE,plot=FALSE)</pre>
```

Histogram for Delivery Times



Cumulative Frequency Polygon

