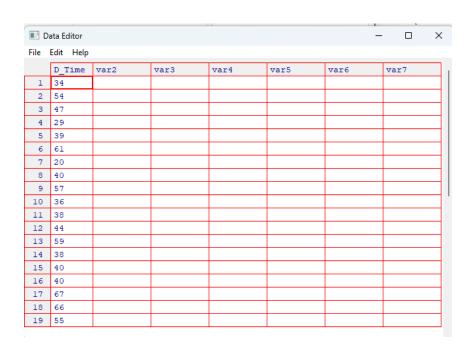
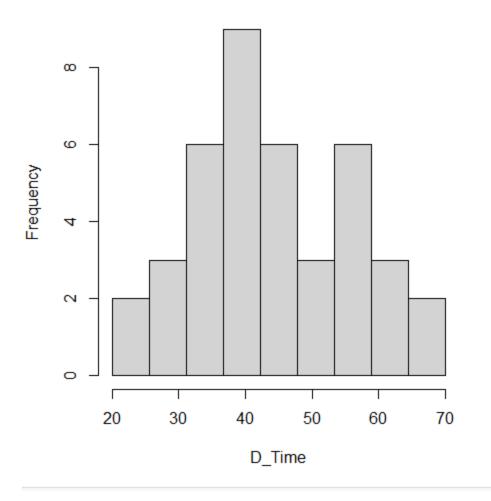
Q1).

■ Data Editor – □ X					
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				
19	55				

Q2).



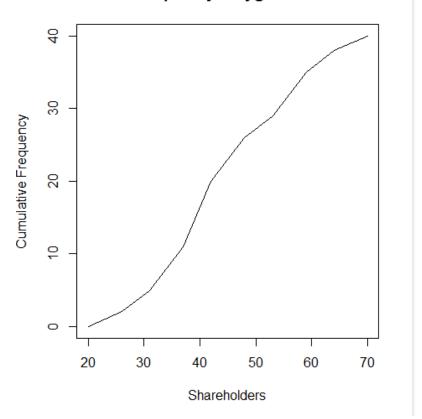
Histogram for deliver times



Q3).

> #Most of the data is at the low end, forming a peak on the left, and a few high values stretch the graph out to the right.
> |

Cumulative Frequency Polygon for deliver times



```
fix(Delivery_Times)

distrach(Delivery_Times)

distrach(Delivery_Times)

fix(Delivery_Times)

fix(Delivery_Times)
```

```
| Research | Consequent | Research | Researc
```