

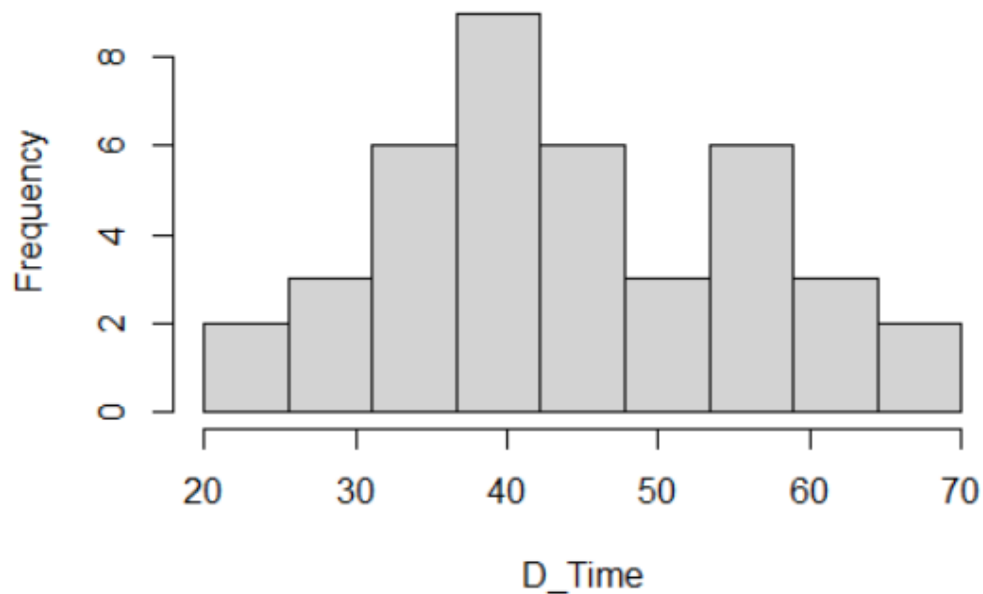
[illegible]

Q2).

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.

Data Editor							
File Edit Help							
	D_Time	var2	var3	var4	var5	var6	var7
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						

**Histogram for deliver times**



Q3).

3. Comment on the shape of the distribution.

#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.

Q4).

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

