**Probability and Statistics - IT2120**

**LAB 05**

**IT24100826**

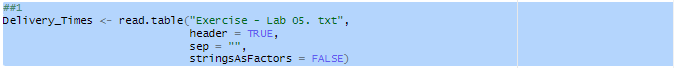
**Aluthge V K**

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A close-up of a computer code

Description automatically generated

Q1



A screen shot of a computer

Description automatically generated

Q2

A blue screen with black text

Description automatically generated

A screenshot of a computer screen

Description automatically generated

A computer screen shot of a message

Description automatically generated with medium confidence

Q3

The distribution of delivery times is roughly symmetric, centered around 40 minutes. Frequencies rise towards the middle (30-45 minutes), then fall off towards the ends(20 -25 minutes and 65-70 minutes). There is no extreme skewness and the highest frequency (the “peak”) is around the 35 – 45 minute interval.

Q4 A computer screen shot of a blue screen

Description automatically generated

A computer screen shot of a program

Description automatically generated

A graph on a computer screen

Description automatically generated