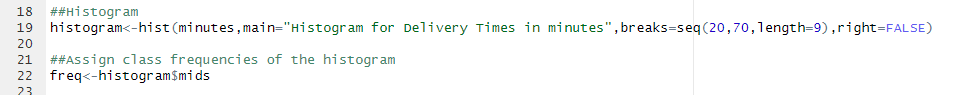
**Exercise**

**1.**

A screenshot of a computer program

Description automatically generated

**2.** ****

**A graph of a bar graph

Description automatically generated with medium confidence**

**3.**

**Roughly Symmetrical:  
The distribution appears roughly symmetric around the center (around 40–45 minutes). The bars on the left and right taper off somewhat evenly.**

**Unimodal:  
There's a single prominent peak (mode) around 35–40 minutes, suggesting that most deliveries are centered around that time range.**

**No Strong Skewness:  
There is no strong skew (neither left nor right). The tails on both ends look balanced, though the right tail (60–70 minutes) is slightly longer — if anything, there might be a slight right skew, but it's very mild.**

**No Significant Outliers or Gaps:  
There are no noticeable gaps or isolated bars, suggesting a continuous spread of delivery times.**

**4.**

**A white background with black text

Description automatically generatedA graph on a screen

Description automatically generated**