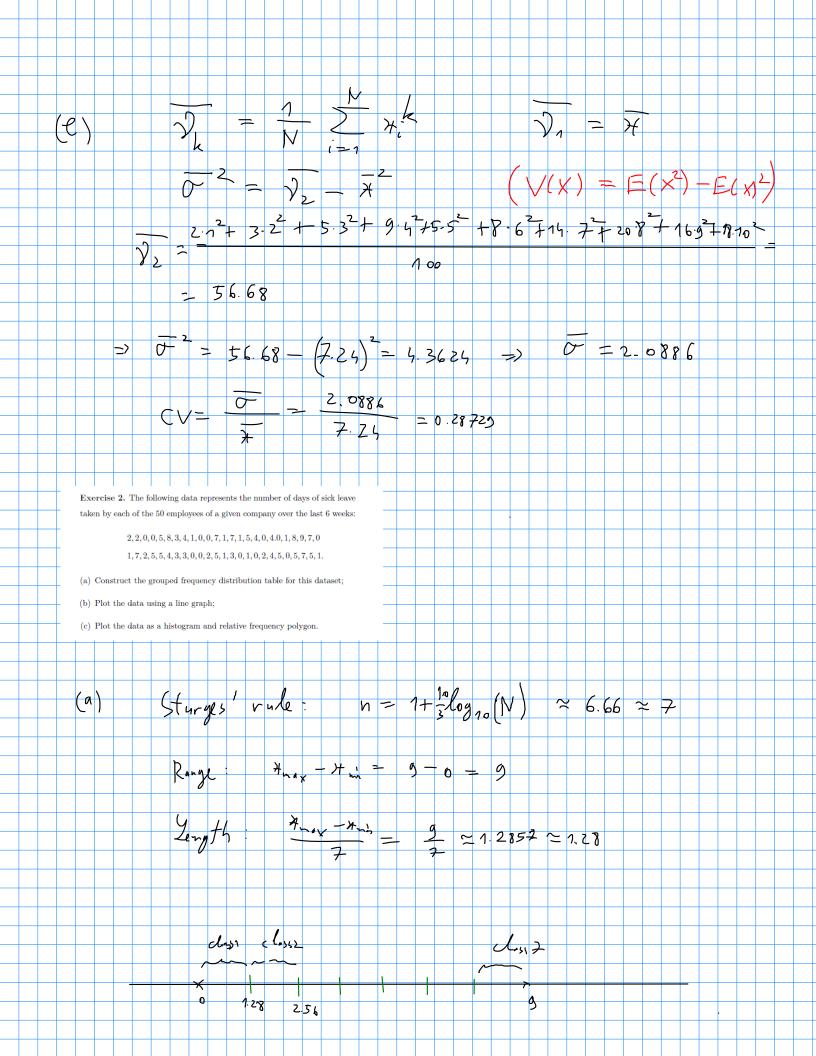


$$\begin{array}{c} \times = \text{"cheening a south from the table"} \\ \times \text{me} \quad \text{is the number so that} \\ P(\times \times \pi_{ne}) \leq \frac{1}{2} \left(P(\times \times \pi_{ne}) > \frac{1}{2} \right) \\ \times \pi_{ne} = 8 \\ \times \pi_{ne} = 8$$



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