

406261597

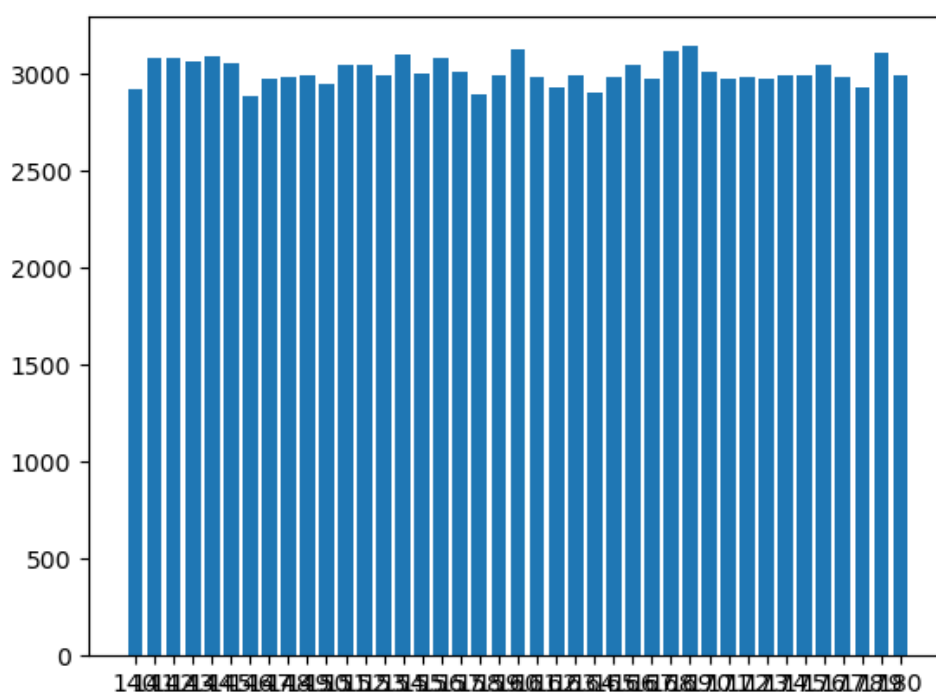
資工三甲

林子傑

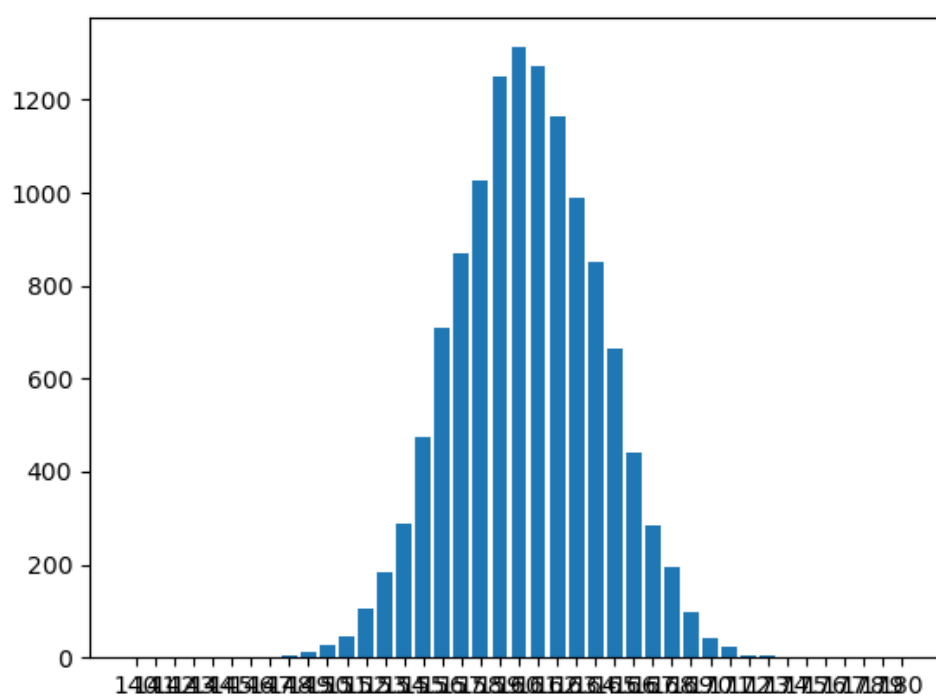
機率與統計

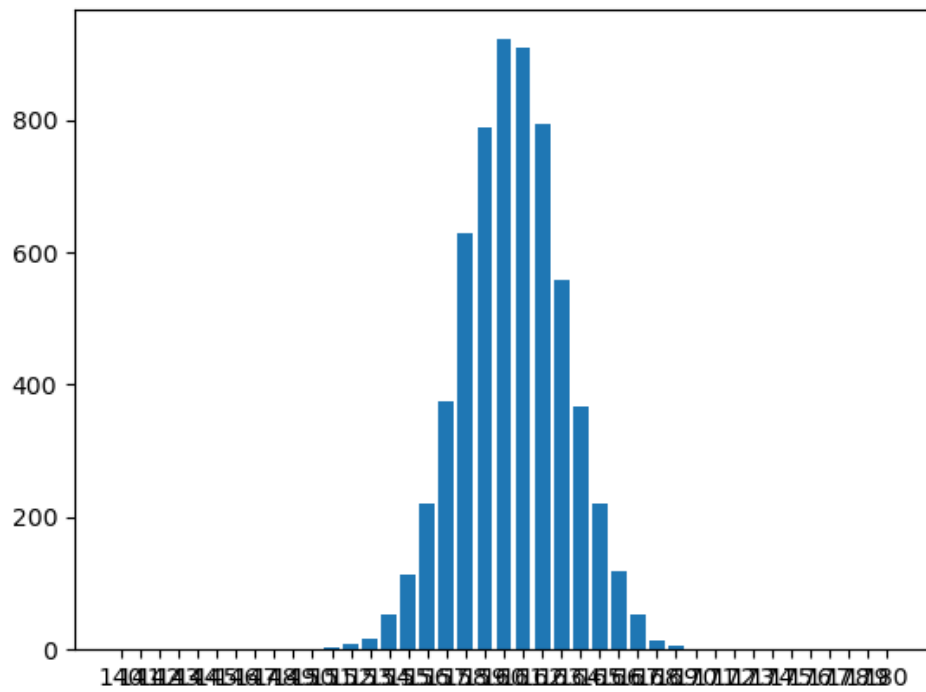
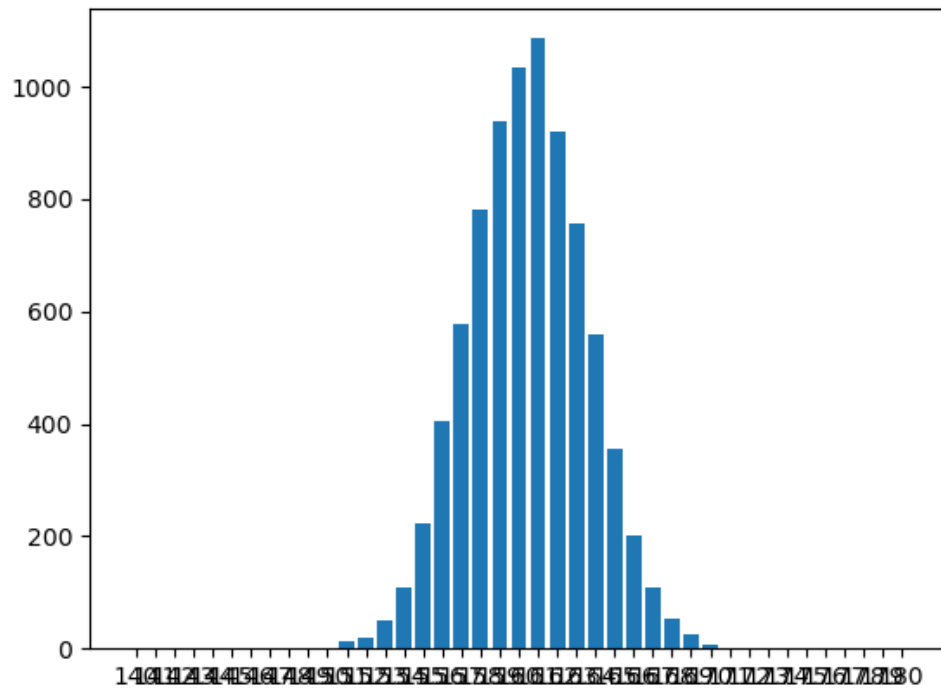
作業一

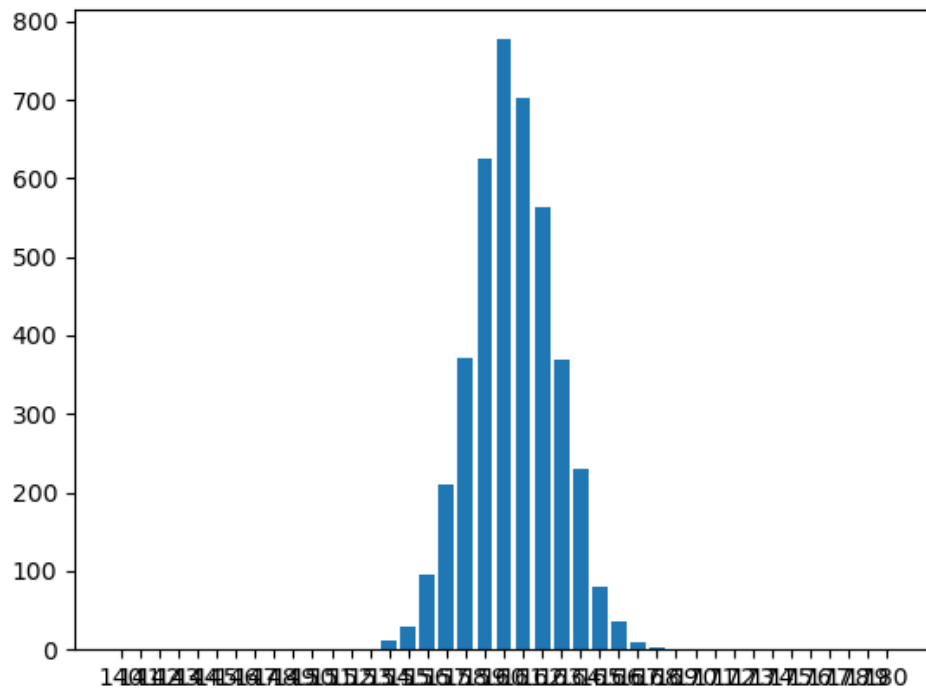
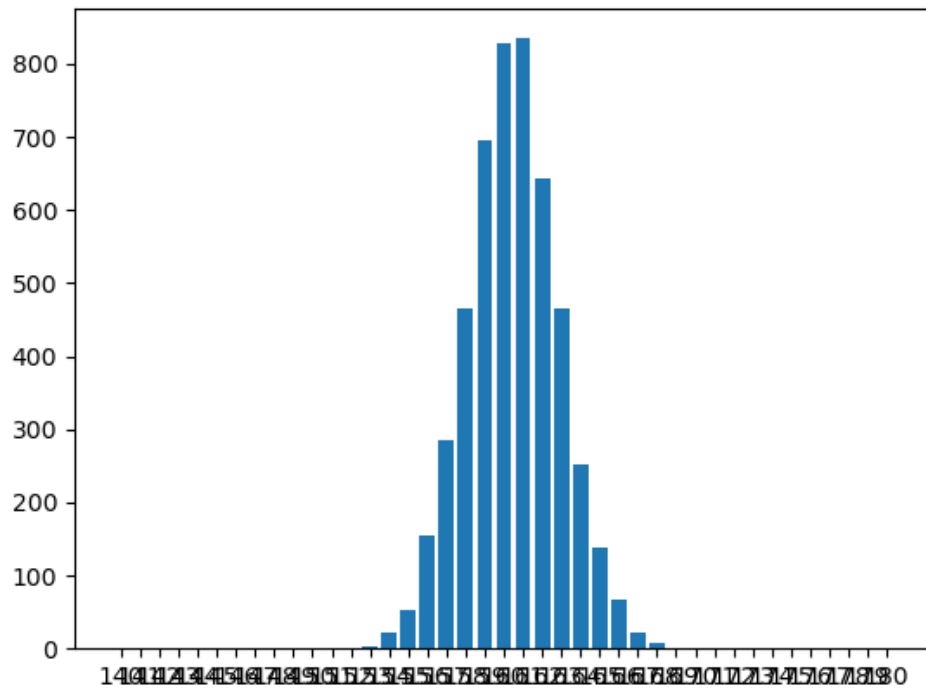
1. 所有資料分布

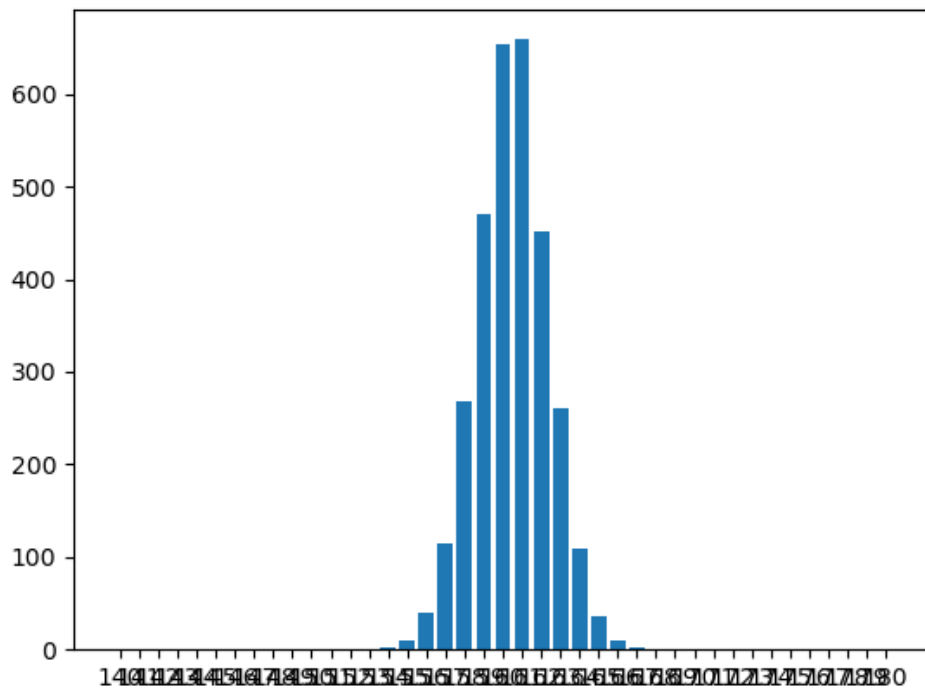
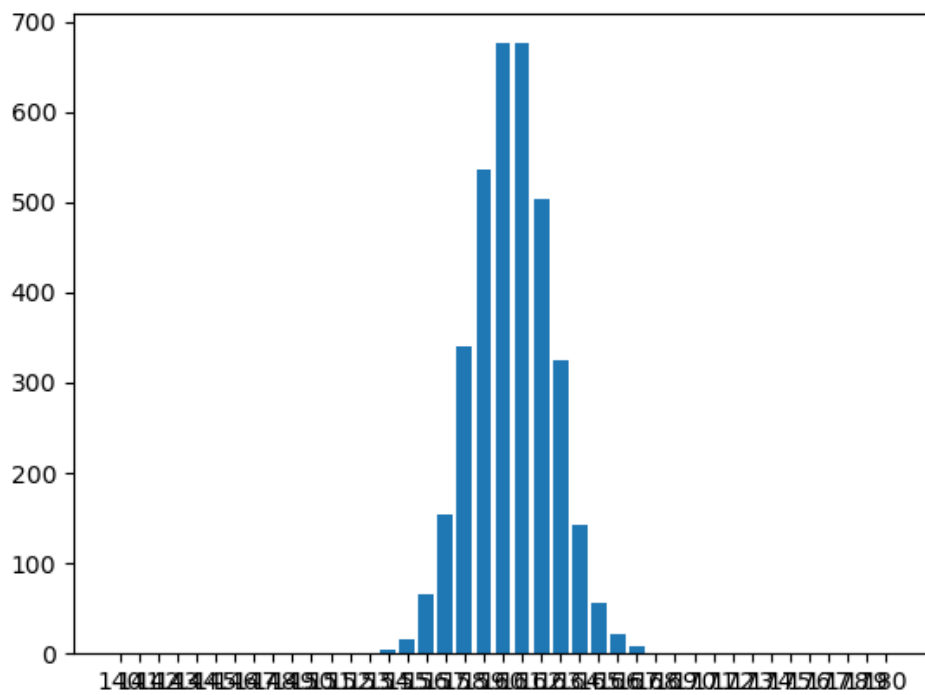


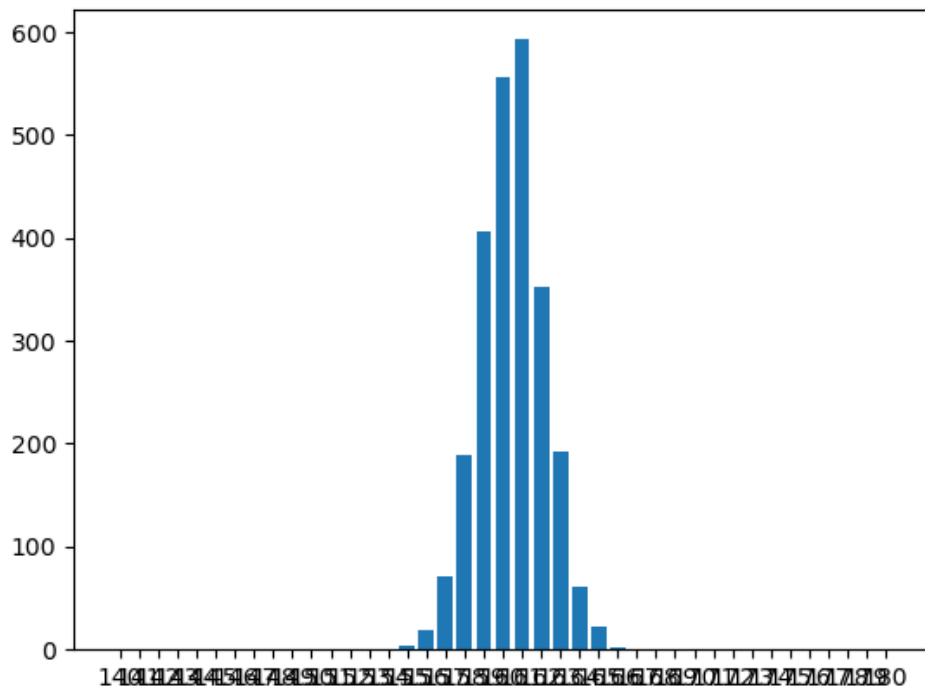
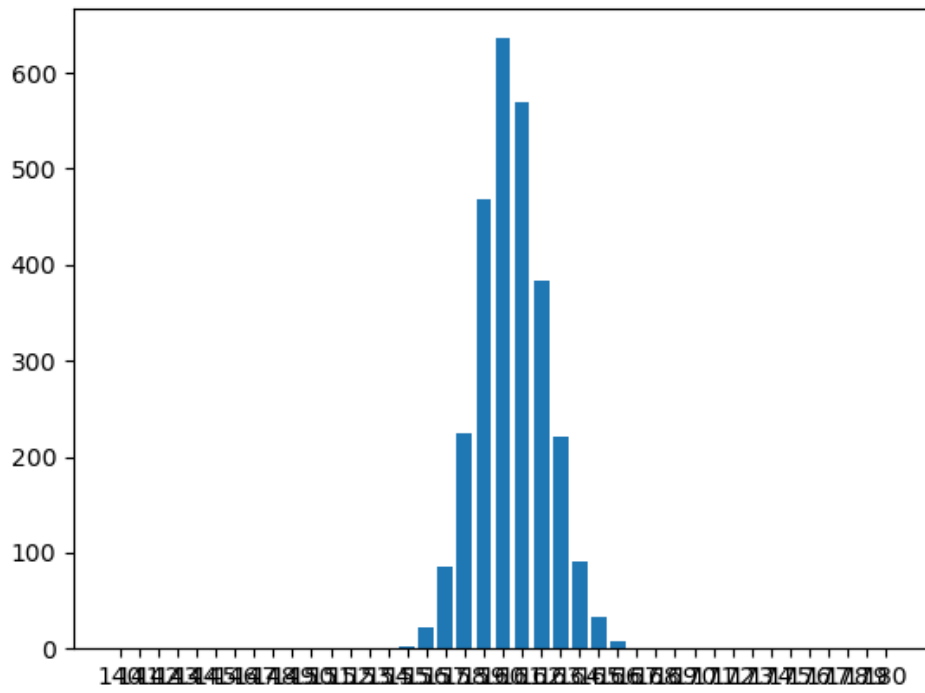
2. 分成 k 個一群取平均值分布 (k 依序為 10, 15, 20, 25, 30, 35, 40, 45, 50, 55)

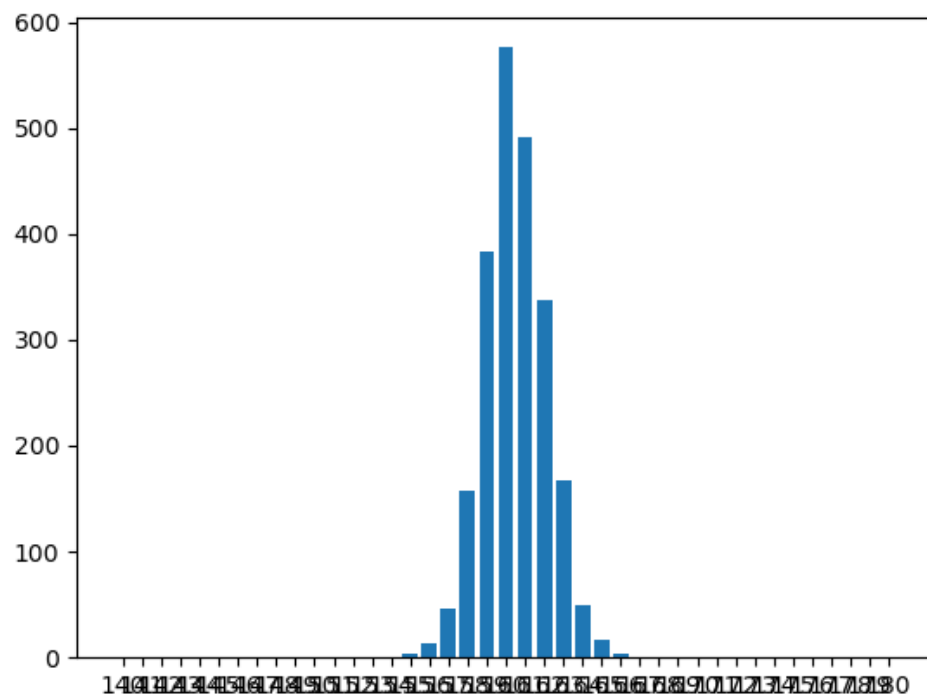












3. 觀察結果

- 一、所有的分布都類似常態分佈
- 二、K 越大，分布越集中