```
1 C:\Users\Lenovo\Desktop\correlation-sport\venv\
  Scripts\python.exe C:/Users/Lenovo/Desktop/
  correlation-sport/main2.py
2 \text{ mean A} = 87.98
3 \text{ mean B} = 2.2
4 -----
5 Deviation A = 11.84
6 Deviation B = 1.633
7 -----
8 inner product A\&B = 10439.7
9 -----
10 Correlation A&B = 0.804
12 Covariance A&B = 15.238
13 Correlation coefficient A&B = 0.788
14
```