

```
1 students = [] # n명의 학생의 3과목 점수
2 titles = ["국어", "영어", "수학"]
3
4 number = int(input("인원:"))
5
6 for i in range(number):
7     print(f"{i+1}번 학생>>")
8     scores = []
9     for title in titles:
10         score = input(f"{title} 과목:")
11         scores.append(int(score))
12     students.append(scores)
13
14 for i, scores in enumerate(students):
15     print(f"{i + 1}번 학생:")
16     for j, score in enumerate(scores):
17         print(f"Wt{titles[i]}:{score:>3}")
18     print(f"Wt평균:{sum(scores)//len(scores):>3}")
19
20
```