

```
1  for i in range(2, 10):
2      print(i, end="/")
3  print()
4
5  for i in range(2, 10):
6      print(f"구구단:{i}단")
7      for j in range(1, 10):
8          print(f"{i} * {j} = {i*j}")
9
10 data = [[1, 2, 3], [4, 5, 6], [7, 8, 9]]
11
12 for d1 in data:
13     for d2 in d1:
14         print(d2, end=" ")
15     print()
16
17 for i in range(len(data)):
18     for j in range(len(data[i])):
19         print(data[i][j], end=" ")
20     print()
21
22 for i, d1 in enumerate(data):
23     for j, d2 in enumerate(d1):
24         print(f"data[{i}][{j}]={d2}", end=" ")
25     print()
26
```