

- The following Python code generates output dynamically:

```
i j (i+j)**2
1 1 4
1 2 9
1 3 16
Sublist for i = 1: [4, 9, 16]
i j (i+j)**2
2 1 9
2 2 16
2 3 25
Sublist for i = 2: [9, 16, 25]
i j (i+j)**2
3 1 16
3 2 25
3 3 36
Sublist for i = 3: [16, 25, 36]
```