

```
1 list_of_squares = []
2 for int in range(1, 10):
3     square = int ** 2
4     list_of_squares.append(square)
5
6 print(list_of_squares)
7
8 list_of_squares_2 = [int**2 for int in range(1, 10)]
9
10 print('List of squares using list comprehension: {}'.format(list_of_squares_2))
11
12 for i in enumerate(list_of_squares_2):
13     print(i)
14
```