

for 100 1n

print

[0, 1, 4, 9, 16, 9025, 9216, 9409, 9604, 9801]



Example

```
squares = []
for x in range(100):
    squares.append(x**2)

print(squares[:5] + squares[-5:])
# [0, 1, 4, 9, 16, 9025, 9216, 9409, 9604, 9801]
```