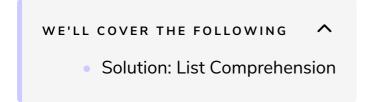
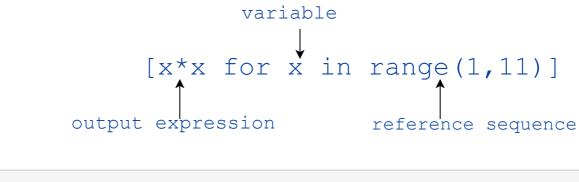
Solution Review: List of Squares

This lesson will give a detailed review of how to print the list of squares using list comprehension.



Solution: List Comprehension

Using list comprehension, the solution is reduced to a single, straight forward line of code. You simply use a comprehension that iterates over a range of 1-11 and squares each number.



```
def getSquare():
11 = [x*x for x in range(1, 11)]
return l1
11 = getSquare()
print(l1)
```

Now that we have printed a list of squares, let's move on to the next challenge to print a list of cubes.