

Challenge 6: List of Cubes

In the previous challenge, you created a list containing squares. Now let's try to generate a list containing cubes of numbers.

WE'LL COVER THE FOLLOWING ^

- Problem Statement
 - Input
 - Output
- Coding Exercise

Problem Statement

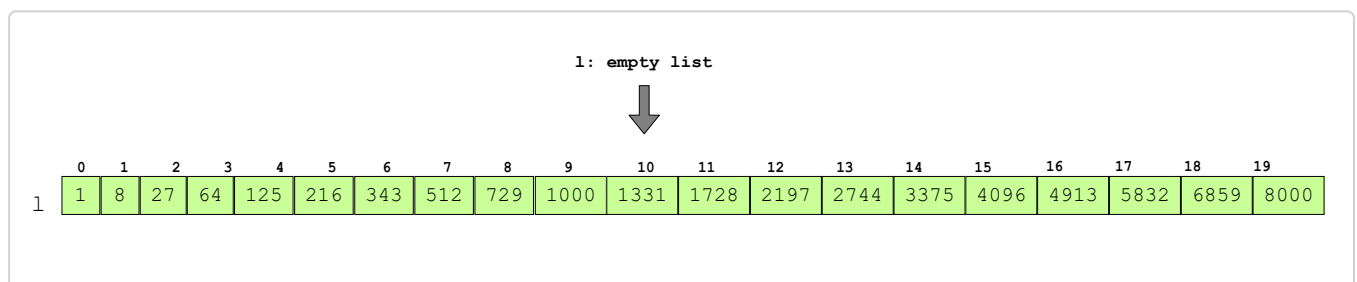
Given a `getCube()` function, create a list with the cubes of the first 20 numbers.

Input

An empty list

Output

An updated list with the cube of each value in the list



Coding Exercise

You have been provided with some starter code and a return statement that allows you to return the list.

Suggestion: More about list comprehensions can be found at [Python Documentation on List Comprehension](#).

```
def getCube():  
    ## Write your code here  
    l1 = [] ## Make the list here  
    return l1
```



Let's move on to the next lesson to get the detailed solution review.