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.
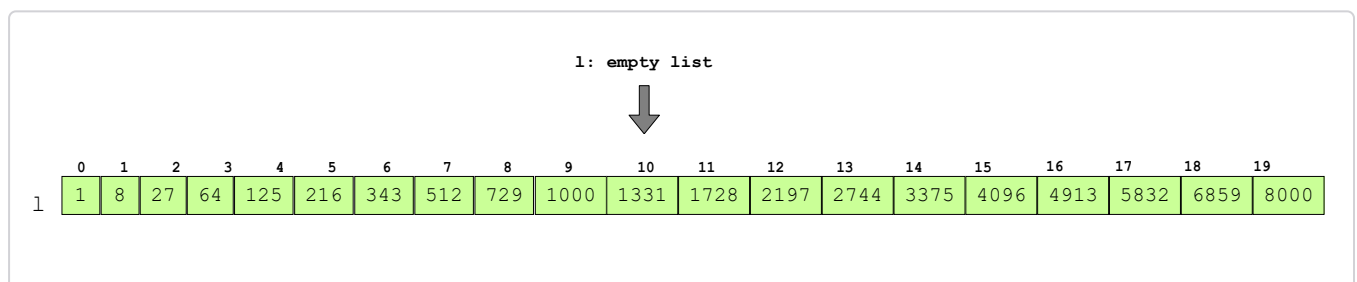
Problem Statement

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

	1: empty list																			
	0	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19
l	1	8	27	64	125	216	343	512	729	1000	1331	1728	2197	2744	3375	4096	4913	5832	6859	8000

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.