Challenge 9: Even Squares Not Divisible By Three

In this challenge, create a list of even squares that aren't divisible by three.

Problem Statement

Given a `getSquare()` function, make a list comprehension that returns a list with the **squares** of all **even numbers** from 0 to 20, but **ignores** those numbers that are **divisible by 3**.
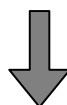
Input

An empty list

Output

A list with the square of all even numbers not divisible by 3.

l1: empty list

	0	1	2	3	4	5	6
l1	4	16	64	100	196	256	400

Coding Exercise

You have been given some starter code and a return statement that allows you to return the list you've created.

Suggestion: More about list comprehensions can be found at Python Documentation on List Comprehension.

```python
def getSquare():
    ##Write your code here
    l1 = [] ##Create the list here
    return l1
```

Now, let's move on to to the solution review of the above problem in the next lesson.