



## 30 DAYS OF CODE (PYTHON TRACK)

### Day 23 - Find the Armstrong numbers in an Interval

An Armstrong number is a number that is equal to the sum of the cubes of its digits. E.g.  $153 = 1^3 + 5^3 + 3^3$ . Create a function named **find\_Armstrong** that **takes in integers representing the start and end of an interval as input** and **returns the Armstrong number(s) in the interval**.

**N.B: No in-built module should be used.**