

Set - 1 :

1. Perfect Number

<https://leetcode.com/problems/perfect-number/description/>

2. GCD of 2 numbers

<https://www.hackerrank.com/contests/nptel-programming-contest/challenges/gcd-of-2-numbers/submissions/code/1391816591>

[Note: Code to get multiple I/P's together from same line:

n1, n2 = map(int, input().split())]

Set - 2 :

1. Ugly Number

<https://leetcode.com/problems/ugly-number/description/>

2. Reverse Integer

<https://leetcode.com/problems/reverse-integer/description/>

[Note: After reversing set up a condition to check whether the reversed number is within the range : **2 ** 31 and 2 ** 31 -1]**

Set - 3 :

1. ARMSTRONG NUMBER 56

<https://www.hackerrank.com/contests/demo-tech/challenges/armstrong-number-56>

2. Find Digits

<https://www.hackerrank.com/challenges/find-digits/problem>

Set - 4 :

1. Happy Number

<https://leetcode.com/problems/happy-number/description/>

2. Palindromic Numbers

<https://www.hackerrank.com/contests/uno-computer-science-education-week-2013-high-school-programming-contest/challenges/palindromic-numbers>