Armstrong----------1

Armstrong number is a number which is equal to the sum of digits raise to the power total number of digits in the number.

xy..z = xn + yn+.....+ zn

n=number of digits

 371 is an **Armstrong number** since 3\*\*3 + 7\*\*3 + 1\*\*3 = 371.

0, 1, 4, 5, 9, 153, 371, 407, 8208, etc.

Armstrong

Automorphic

Bouncy

Decreasing

Disarium

Duck

Evil

Fascinating

Harshad or Niven

Increasing

Kaprekar

Keith

Krishnamurthy

Magic

Pallindrome

Perfect

Pronic

Smith

Twin Prime

Unique