



# Coding Challenge #37 (Question)

## Strong number

*Write a program to find whether a given number is a strong number or not.  
Strong number is a special number whose sum of factorial of digits is equal to the original number.*

*For example: 145 is strong number since  $1! + 4! + 5! = 145$*

### Sample Input 0:

145

### Sample Output 0:

Yes

### Sample Input 1:

4

### Sample Output 1:

No



# Coding Challenge #38 (Question)

## Decimal to Binary

*Write a program to convert a given decimal integer number 'n' to its binary equivalent.*

### Sample Input 0:

3

### Sample Output 0:

11

### Sample Input 1:

100

### Sample Output 1:

1100100