BRONZE LEVEL TASKS

# Task – Hundreds and Thousands

Get a user to input for a number

Print out the number with how many thousands, hundreds, tens and units

## Functions to use

[slicing](https://www.w3schools.com/python/python_strings.asp)

## Save

Save your file as **hundredsandthousands.py**

# Task – Max of 3

Write a python function to find the max of 3 numbers. The numbers will be 3,6,-5

## Functions to use

**def**

**return**

**print**

## Save

Save your file as **maxofthree.py**

# Task – Sum of a list

Write a python function to sum all of the numbers in a list. The numbers will be 8,2,3,0,7

## Function to use

**def**

**for**

**in**

**return**

**print**

## Save

Save your file as **sumofalist.py**

# Task – Reverse a string

Write a python function to reverse a given string input by the user

## Functions to use

**def**

**len**

**while**

**return**

**print**

## Save

Save your file as **reverseastring.py**

# Task – Unique elements

Write a python function that takes a list and returns a new list with unique elements of the first list

## Functions to use

**input**

**def**

**for**

**in**

**if**

**not**

**return**

**print**

## Save

Save your file as **uniqueelments.py**

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