NAME : YANA SRIVASTAVA

UID : 20BCS2279

SECTION / GROUP : 23 "B"

SUBJECT : ARTIFICIAL INTELLIGENCE

EXPERIMENT : 1

TOPIC :

WAP to print any ASCII Art from the website.

http://www.chris.com/ascii/

REQUIREMENTS :

   (i)   Python Compiler.
   (ii)   ASCII Art.

CODE :

print("Program to print a Mickey Mouse ASCII Art from the website")

print("The structure of Mickey Mouse is")

print("""\n

_____

.d88888888bo.

```
                .d8888888888888b.
                888888888888888b
               88888888888888888
               88888888888888888
               Y8888888888888888
              ,od888888888888888888P
           .`Y8P```'Y8888888888P'
          .'_  `  _   'Y88888888b
         / _`   _`     Y88888888b  ____
        _ |/ \ / \    8888888888.d888888b.
       d8b||/| |/|    8888888888d8888888888b
      8888_\\_|/ \_|/    d88888888888888888888888b
     .Y8P `'-.         d8888888888888888888888888
    /      `      `      `Y8888888888888888
    |              __   888888888888888P
    \            /`  dPY8888888888P'
     '._          .'  .' `Y888888P`
       `""'-.,__  ___.-'  .-'
       jgs `-._````` __..--'`
            ``````
```

```
--------------------------------------------------
""")
```

OUTCOME :

```
Program to print a Mickey Mouse ASCII Art from the website
The structure of Mickey Mouse is


                          _____
                 .d88888888bo.
                .d8888888888888b.
                8888888888888888b
                88888888888888888
                88888888888888888
                 Y8888888888888888
              ,od888888888888888888P
           .'`Y8P'````'Y8888888888P'
         .'  _`    _    'Y88888888b
        /     `         Y88888888b      _____
      _  | / \  / \      8888888888.d888888b.
     d8b | | /|  | /|     8888888888d8888888888b
    8888_\ \_|/  \_|/     d8888888888888888888888b
    .Y8P   `'-.          d888888888888888888888888
   /          `       `      `Y888888888888888
   |                              888888888888888P
   \                     __    __ dPY8888888888P'
    '._            .'      .'    `Y888888P`
      `"'-.,__  ___.__.-'       .-'
      jgs   `-._````\  __..--'`
               ``````\

```

TOPIC :

WAP to print (in the middle of the screen)your Name,UID and section as listed below using only one print statement.

FirstName "LastName"

UID

Section

REQUIREMENTS :

Python Compiler.

CODE :

print("\t\t\t\t\t\t\t\t\t YANA SRIVASTAVA\n")

print("\t\t\t\t\t\t\t\t\t 20BCS2279\n")

print("\t\t\t\t\t\t\t\t\t Sec23B\n")

OUTCOME :

```
Python 3.7.0 Shell
File  Edit  Shell  Debug  Options  Window  Help
Python 3.7.0 (v3.7.0:1bf9cc5093, Jun 27 2018, 04:59:51) [MSC v.1914 64 bit (AMD64)] on win32
Type "copyright", "credits" or "license()" for more information.
>>>
 RESTART: C:/Users/YANA SRIVASTAVA/AppData/Local/Programs/Python/Python37/name.py
                                                            YANA SRIVASTAVA

                                                            20BCS2279

                                                            Sec23B
```

TOPIC :

Write a Personal Greeter Program

The Personal Greeter Program adds a single, but very cool, element to the Greeter Program: user input.Instead of working with a predefined value, the computer lets the user enters his or her name and then uses it to say hi.

REQUIREMENTS :

Python Compiler.

CODE :

#Demonstrate getting users input

name = input("Hi.What's your name?\n")

print("\n Hi,",name)

print("I am your Personal greeter\n")

print("Thankyou")

input("\n\nPress the enter key to exit.")

OUTCOME :

```
 RESTART: C:/Users/YANA SRIVASTAVA/AppData/Local/Programs/Python/Python37/intro.py
Hi.What's your name?
YANA SRIVASTAVA

 Hi, YANA SRIVASTAVA
I am your Personal greeter

Thankyou


Press the enter key to exit.
```