Python Exercises #001 (Display output)

Use print() statement

1) Write a program that displays:

Hello Python!

Save code as **HelloPython.py**

Insert pickcode link:

2) Use three print statements to display:

Welcome to Computing
We are learning Python
Let's start coding!

Try using single quotes and double quotes with your print() statement

Save code as **ThreeMessages.py**

Insert pickcode link:

3) Write a program using four different print statements to display information about yourself. Make it interesting!

Here is an example:

My name is Jenny
I like to listen to music.
My cat "Simba" thinks and acts like a dog!
My favourite hobby is swimming

Save code as **AboutMe.py**

Insert pickcode link:

4) Create a Menu and make it presentable with 4 items in it.

Use separate `print()` statements to create:

```
===== SNACK BAR =====
1. Pizza
2. Burger
3. Sandwich
4. Salad
====================
```

Save code as **Menu.py**

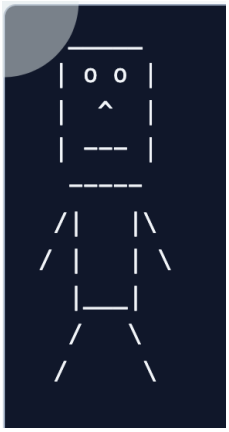
Insert pickcode link:

5) Use **only print() statements** to create a picture using keyboard characters. Your picture could be a **robot, house, cat, face, tree or anything you like**.

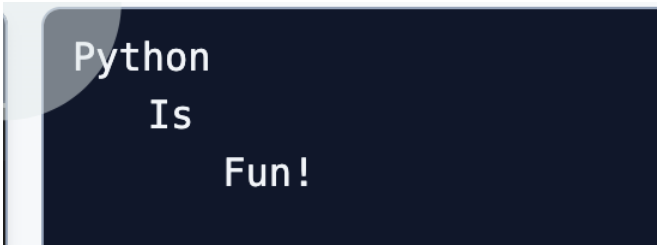
Here is a sample output for a robot! Be creative in your solutions…

Save code as **MyRobot.py**

Insert pickcode link:



6) Using **ONE print statement**, display: (Do not forget the tabs!)



Save code as **PythonIsFun.py**

Insert pickcode link:

7) Write a program that writes **four lines of the lyrics of your favourite song on the screen with one print statement only.**

Twinkle, twinkle, little star,
How I wonder what you are!
Up above the world so high,
Like a diamond in the sky.

Save code as **Songlyrics.py**

Insert pickcode link:

8) Write a print statement using double quotes and one print statement to display the following:

My teacher said, "Python is fun!"

Save code as **TeacherQuote.py**

Insert pickcode link:

9) Write a single print statement to display the following path:

C:\Users\Student\Documents

Save code as **Path.py**

Insert pickcode link:

10) Create a program using **ONE `print()` statement** that displays:

Save code as **Escape.py**

Insert pickcode link: