

▼ Hello, Black World! 🌍

Let's learn about Printing & Commenting in Python

Printing allows us to show output onto our console using syntax or. code. We do this by passing values to the builtin `print()` command in python.

Let's print your first line of code: "Hello Black World"

```
print("Hello, Black World")
```

```
Hello, Black World
```

Comments are lines that provide explanations for Python code and are ignored by the program when being executed. Comments serve the purpose of enhancing code readability.

Comments are denoted by the '#' sign.

```
# We are greeting the Black World.
# Today we are learning about printing and commenting in python!
print("Hello, Black World!")
```

```
Hello, Black World!
```

You can position comments at the end of a syntax and Python will disregard the remainder of that line.

```
print("Hello, Black World!") #The Black World refers to Native Africans and people of African descent around the world.
```

```
➡ Hello, Black World!
```

+ Code

+ Text

Here are some other greetings. Print your local greeting in the last line of code.

```
print("Mekyea wo") #Akan greeting from Ghana
```

```
Mekyea wo
```

```
print("What's good?") #English greeting from New York
```

```
What's good?
```

```
print("What's up") #Englilsh greeting from Atlanta
```

```
What's up
```

```
#You try printing your local greeting
```

Tip: You can use `"""` triple quotes to comment long lines of text.

```
"""
Practice: Proverbs hold a vital place within African culture, transcending generations with their rich wisdom.
These linguistic expressions serve as powerful tools to illustrate ideas, strengthen arguments, and impart
messages of inspiration, solace, jubilation, and guidance
"""
```

```
print("Let's code some proverbs")
```

```
Let's code some proverbs
```

▼ Let's Practice:

Proverbs hold a vital place within African culture, transcending generations with their rich wisdom. These linguistic expressions serve as powerful tools to illustrate ideas, strengthen arguments, and impart messages of inspiration, solace, jubilation, and guidance

1. Write the python code to print the Zule proverb "A Tree Is Bent While It Is Still Wet".

```
#You try
```

2. Write the python code to print the African American proverb "Ain't no use askin' the cow to pour you a glass of milk."

```
#You try
```

3. Write the python code to print the Akan proverb string "If a bird does not fly, it goes to bed hungry."

```
#You try
```

4. Create a variable named "Say_It_Loud" assigned to the string "I'm Black and I'm Proud" and print it.

```
#You try
```