```python
1    # 1. Use la funcion print() para mostrar distintos textos en pantalla.
2
3    print("Hello World!")
4    print("I love Python!")
5    text_1 = "My name is"
6    text_2 = "'Josue David Nunez Elizondo'"
7    print(f'{text_1} {text_2}')
```

PROBLEMS   OUTPUT   DEBUG CONSOLE   **TERMINAL**   PORTS   SPELL CHECKER

```
PS C:\Users\jodav> & C:/Users/jodav/anaconda3/python.exe "c:/Users/jodav/Documents/Curso_Progra_Lyfter/Semana 3/Semana3_Ejecicios_Python_1_imprimi
r_texto.py"
Hello World!
I love Python!
My name is 'Josue David Nunez Elizondo'
PS C:\Users\jodav>
```