

In [1]: `print("Welcome to AI Learning")`

Welcome to AI Learning

In [2]: `Print("vino")`

```
-----  
-  
NameError                                Traceback (most recent call las  
t)  
Cell In[2], line 1  
----> 1 Print("vino")  
  
NameError: name 'Print' is not defined
```

In [3]: `print('vino')`

vino

In [4]: `print('Welcome to AI Learning')`

Welcome to AI Learning

In [5]: `print(Welcome to AI Learning)`

```
Cell In[5], line 1  
    print(Welcome to AI Learning)  
          ^  
SyntaxError: invalid syntax. Perhaps you forgot a comma?
```

In [6]: `print("Welcome to AI Learning");`

Welcome to AI Learning

In [7]: `print("Welcome to AI Learning"),`

Welcome to AI Learning

Out[7]: (None,)

In [8]: `print("Welcome to AI Learning");`

Welcome to AI Learning

In [9]: `print("Welcome to AI Learning").`

```
Cell In[9], line 1  
    print("Welcome to AI Learning").  
                                     ^  
SyntaxError: invalid syntax
```

```
In [10]: print("Welcome"" to AI Learning")
```

Welcome to AI Learning

```
In [11]: print("Welcome")(" to AI Learning")
```

Welcome

```
-----  
-  
TypeError                                Traceback (most recent call las  
t)  
Cell In[11], line 1  
----> 1 print("Welcome")(" to AI Learning")  
  
TypeError: 'NoneType' object is not callable
```

```
In [12]: print("Welcome to AI Learning");print("Vinoth")
```

Welcome to AI Learning
Vinoth

```
In [13]: print{"vino"}
```

```
Cell In[13], line 1  
    print{"vino"}  
      ^  
SyntaxError: Missing parentheses in call to 'print'. Did you mean print  
(...)?
```

```
In [14]: pring["vino"]
```

```
-----  
-  
NameError                                Traceback (most recent call las  
t)  
Cell In[14], line 1  
----> 1 pring["vino"]  
  
NameError: name 'pring' is not defined
```

```
In [15]: print['vino']
```

```
-----  
-  
TypeError                                Traceback (most recent call las  
t)  
Cell In[15], line 1  
----> 1 print['vino']  
  
TypeError: 'builtin_function_or_method' object is not subscriptable
```

In [16]: `print["vino"]`

```
-----  
-  
TypeError                                Traceback (most recent call las  
t)  
Cell In[16], line 1  
----> 1 print["vino"]  
  
TypeError: 'builtin_function_or_method' object is not subscriptable
```

In [17]: `print("v""i""n""o")`

vino

In [18]: `print("'welcome'")`

'welcome'

In []: