

Print Statements

Simple name printing

```
print("Sadbh__awna")
```

```
↵ Sadbh__awna
```

```
print("abc")
```

```
↵ abc
```

```
print("Hello")
```

```
↵ Hello
```

XYZ

```
xyz
```

```
print("Hello World!")
```

```
↵ Hello World!
```

```
print(8)
```

```
↵ 8
```

```
print(10.29)
```

```
↵ 10.29
```

```
print(True)
```

```
↵ True
```

```
print("India , Pakistan""Srilanka")
```

```
↵ India , PakistanSrilanka
```

Python Variables

```
x = 4 # x is of type int
```

```
print(x)
```

```
↵ 4
```

```
x = "Sdh" # x is now of type str
```

```
print(x)
```

```
↵ Sdh
```

```
x = str(3) # x will be '3'
```

```
y = int(3) # y will be 3
```

```
z = float(3) # z will be 3.0
```

```
print(x)
```

```
print(y)
```

```
print(z)
```

```
↵ 3  
3  
3.0
```

```
print(type(x))
```

```
print(type(y))
```

```
print(type(z))
```

```
↵ <class 'str'>  
<class 'int'>  
<class 'float'>
```

```
print(3+5)
```

```
↔ 8
```

```
a=18  
b=27  
c=a+b  
print(c)
```

```
↔ 45
```

```
a=int(input("Enter first number"))  
b=int(input("Enter second number"))  
c=a+b  
print("The sum is",c)
```

```
↔ Enter first number10  
Enter second number19  
The sum is 29
```

Double-click (or enter) to edit