

Python

Pass Statement

To exit full screen, press Esc

Pass Statement

- *pass* statement is a null statement
- Interpreter does not ignore a pass statement
- Empty code is not allowed in loops, function definitions, class definitions, or in if statements.
- avoid getting an error

Example

```
a = 55
b = 29
if a > b:

print("Code ended")
```

```
a = 55
b = 29
if a > b:
    pass
print("Code ended")
```

```
def addition(num1, num2):
    pass

addition(5, 6)
```

```
nums = [1,2,3,4,5]
for val in nums:
    pass
#other lines of the code
```