## Overview

This module contains a single utility function. Its primary purpose appears to be for demonstration or testing, showcasing a function that prints a given value to the console.

A notable characteristic of this module is that the function is named return, which is a reserved keyword in Python. This is highly unconventional and generally considered bad practice, as it can lead to SyntaxError if not handled correctly (e.g., by calling it via its module namespace).

## Functions

### return(name)

Prints the string representation of the provided name argument to the standard output.

**Note:** The name of this function, return, is a reserved Python keyword. This is strongly discouraged as it can cause confusion and syntax errors. It must be called through its module to be used correctly.

**Parameters:**

| Name | Type | Description |
| --- | --- | --- |
| name | any | The value to be printed. |

**Returns:**

| Type | Description |
| --- | --- |
| None | This function does not return any value. |

**Usage Example:**

# Assuming the function is in a file named test.py  
import test  
  
# Call the function using the module namespace  
test.return("Alice")  
  
# Expected Output:  
# Alice