## Overview

This Python module provides a simple utility function for printing a greeting. It contains a single function, greet, which takes a name as an argument and prints it to the standard output.

## Functions

### greet(name)

This function takes a single argument and prints it to the console. It is a straightforward way to display a value, typically used for simple greetings or debugging.

**Parameters:**

| Parameter | Type | Description |
| --- | --- | --- |
| name | any | The value to be printed. Usually a string. |

**Returns:**

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

**Example:**

# Call the function with a string  
greet("World")  
  
# Output:  
# World  
  
# Call the function with a number  
greet(123)  
  
# Output:  
# 123