

Python Programming

- Input a welcome message and display it .

Code

```
message=input("Enter welcome message : ")  
print("Hello, ",message)
```

Output



The screenshot shows a Jupyter Notebook interface. The top bar indicates the notebook is named 'Untitled9' and was last checked 2 minutes ago. Below the top bar is a menu with options: File, Edit, View, Insert, Cell, Format, Outputs, Help. The main area contains a code cell with the following code:

```
In [4]: message=input("Enter welcome message : ")  
print("Hello, ",message)  
Enter welcome message : abhish  
Hello, abhish.
```

- Input 2 numbers and display the larger/smaller number.

Code

```
#input first number  
num1=int(input("Enter First Number"))  
#input Second number  
num2=int(input("Enter Second Number"))  
#Check if first number is greater than second  
if (num1>num2):  
    print("The Larger number is", num1)  
else:  
    print ("The Larger number is", num2)
```

Discrete Mathematics Python Programming

Howard Karloff



Discrete Mathematics Python Programming:

Discrete Mathematics Python Programming Book Review: Unveiling the Power of Words

In a global driven by information and connectivity, the energy of words has are more evident than ever. They have the ability to inspire, provoke, and ignite change. Such is the essence of the book **Discrete Mathematics Python Programming**, a literary masterpiece that delves deep to the significance of words and their affect our lives. Written by a renowned author, this captivating work takes readers on a transformative journey, unraveling the secrets and potential behind every word. In this review, we shall explore the book is key themes, examine its writing style, and analyze its overall impact on readers.

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