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main.py

```
1 #Write a Python program to find second largest number in a list.
2 a=[456,953,35,488,732]
3 b=sorted(a)
4 print(b)
5 print("second largest in list:",b[-2])
```

input

```
[35, 456, 488, 732, 953]
second largest in list: 732


...Program finished with exit code 0
Press ENTER to exit console.
```

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main.py

```python
#Write a Python Program to check if a string contains any special character
a=input("enter string ")
special_characters="@#&()/!?"
for i in a:
    if i in special_characters:
        print("string has special characters")
        break
else:
    print("string doesn't have special characters")
```

input

```
enter string hcat&
string has special characters


...Program finished with exit code 0
Press ENTER to exit console.
```

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main.py

```
1 #Write a Python program to print even numbers in a list
2 numbers = [1, 2, 3, 4, 5, 6, 7, 8, 9, 10]
3 for num in numbers:
4     if num % 2 == 0:
5         print(num)
```

input

```
2
4
6
8
10


...Program finished with exit code 0
Press ENTER to exit console.
```

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main.py

```python
#Write a Python program to find N largest elements from a list.
my_list = [1, 5, 9, 2, 7, 3, 8, 6, 4]
N = 3
sorted_list = sorted(my_list)
largest_elements = sorted_list[-N:]
print(f"The {N} largest elements are: {largest_elements}")

```

input

```
The 3 largest elements are: [7, 8, 9]


...Program finished with exit code 0
Press ENTER to exit console.
```

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main.py

```python
#Write a Python program to Cloning or Copying a list.
original_list = [1, 2, 3, 4, 5]
cloned_list = original_list[:]
print("Original List:", original_list)
print("Cloned List:", cloned_list)
```

input

```
Original List: [1, 2, 3, 4, 5]
Cloned List: [1, 2, 3, 4, 5]


...Program finished with exit code 0
Press ENTER to exit console.
```

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main.py

```python
#Write a Python program to find words which are greater than given length k.
word_list = ["apple", "banana", "orange", "grape", "kiwi", "pineapple"]
k = 5
words_greater_than_k = [word for word in word_list if len(word) > k]
print(f"Words greater than length {k}: {words_greater_than_k}")

```

input

```
Words greater than length 5: ['banana', 'orange', 'pineapple']


...Program finished with exit code 0
Press ENTER to exit console.
```

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main.py

```python
#Write a Python program for removing i character from a string.
input_string = "example"
index = 3

if index < 0 or index >= len(input_string):
    print("Index out of range")
else:
    result = input_string[:index] + input_string[index+1:]
    print("Result:", result)

```

input

```
Result: exaple


...Program finished with exit code 0
Press ENTER to exit console.
```

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main.py

```python
#Write a Python program to check if a given string is binary string or not
input_str = "101010101"
is_binary = True

for char in input_str:
    if char != '0' and char != '1':
        is_binary = False
        break

if is_binary:
    print("The given string is a binary string.")
else:
    print("The given string is not a binary string.")

```

input

```
The given string is a binary string.


...Program finished with exit code 0
Press ENTER to exit console.
```

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main.py

```python
#Write a Python program to find uncommon words from two Strings.
string1 = "apple banana mango"
string2 = "banana fruit mango"

words_str1 = string1.split()
words_str2 = string2.split()

uncommon_words = set(words_str1) ^ set(words_str2)

print("Uncommon words:", uncommon_words)

```

input

```
Uncommon words: {'apple', 'fruit'}


...Program finished with exit code 0
Press ENTER to exit console.
```

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main.py

```python
#Write a Python program to find all duplicate characters in string.
input_string = "hello world"
duplicate_chars = []
for char in input_string:
    if input_string.count(char) > 1 and char not in duplicate_chars:
        duplicate_chars.append(char)

print("Duplicate characters:", duplicate_chars)

```

input

```
Duplicate characters: ['l', 'o']


...Program finished with exit code 0
Press ENTER to exit console.
```