



```
1  # Tokenization
2
3  string = input("Enter a string: ")
4  seperator = input("Enter a seperator: ")
5
6  tokens = string.split(seperator)
7
8  for token in tokens:
9      print(token)
10
```



```
› python practical-1.py
```

```
Enter a string: Apples, Oranges, Mangoes, Bananas
```

```
Enter a seperator: ,
```

```
Apples
```

```
Oranges
```

```
Mangoes
```

```
Bananas
```