

Q.2) Write a program to remove characters at odd index positions from a string.

```
def Odd_Index(string):  
    Result = ''.join([char for index, char in enumerate(string) if index % 2 == 0])  
    return Result
```

```
userinput = input("Enter a string: ")
```

```
new_string = Odd_Index(userinput)
```

```
print("String after removing characters at odd index positions:", new_string)
```