Enter user ID: 65
Enter password: 2003
Invalid-Credentials
...Program finished with exit code 0
Press ENTER to exit console.

```
I Save Typeautily
 1 class Ticket:
        def __init__(self, **passenger_details):
    self.passenger_details = passenger_details
        def display_passenger_details(self):
            for person, age in self.pas
                 print(f"{person}: Age {age}")
        def calculate_total_fare(self):
10
            total_fare = 0
            for person, age in self.passenger_details.items():
12
                 fare = 100 # Assuming fare for each person is $100
13
                 if age >= 65: # Senior citizen concession
                     fare -= fare * 0.1 # 10% concession
15
                 total_fare += fare
16
            return total_fare
17
        def display_ticket_details(self):
19
            print("Passenger Details:")
            self.
                                           .s()
            total_fare = self.c
21
22
            print(f"Total Fare: ${total_fare:.2f}")
            grand_total = total_fare
23
            print(f"Grand Total: ${grand_total:.2f}")
24
25
26
    # Example usage
28 ticket = Ticket(person_A=21, person_B=24, person_C=65)
29 ticket.display_ticket_details()
```

input

```
Passenger Details:
person_A: Age 21
person_B: Age 24
person_C: Age 65
Total Fare: $290.00
Grand Total: $290.00

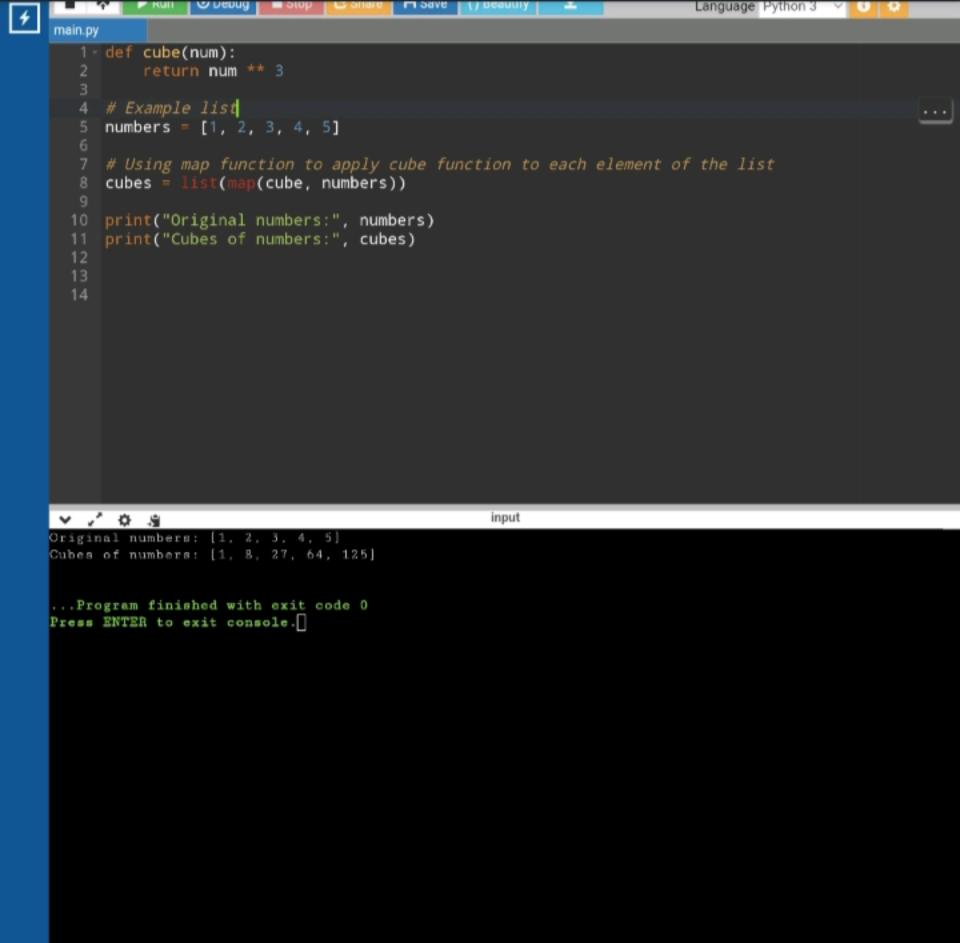
...Program finished with exit code 0
Press ENTER to exit console.
```

```
A P RUIT U Debug Stop U Share In Save () Beautify
                                                                                           Language Python 3 V
main.py
    1 # Initialize an empty list to store elements
       elements = []
             element = input("Enter an element to add to the list (or 'stop' to end): ")
if element.lower() == 'stop':
                  break
             else:
                  elements.append(element)
       print("List of elements:", elements)
input

Enter an element to add to the list (or 'stop' to end): 65

Enter an element to add to the list (or 'stop' to end): 56

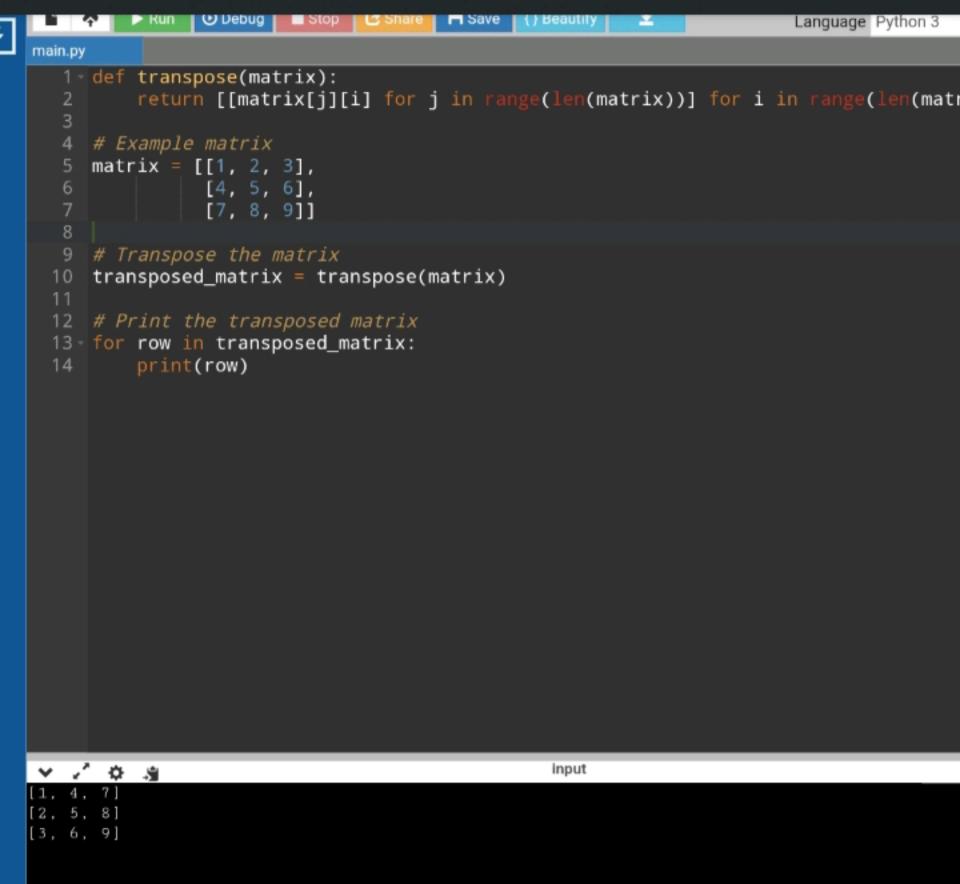
Enter an element to add to the list (or 'stop' to end): 45
Enter an element to add to the list (or 'stop' to end): 23
Enter an element to add to the list (or
 'stop' to end): 45
```



List after removing strings starting with vowels: ['banana', 'pear', 'carrot', 'grape

...Program finished with exit code 0

Press ENTER to exit console.



... Program finished with exit code 0

Press ENTER to exit console.