```python
def linear_search(arr, key):
    for i in range(len(arr)):
        if arr[i] == key:
            return i  # Return the index if found
    return -1  # Return -1 if  cust id not found

# Example usage
arr = [10, 20, 30, 40, 50]
key = int(input("Enter customer id (element) to search using Linear Search: "))

index = linear_search(arr, key)  #stores the returned index (or -1) in the variable index
if index != -1:     #Checks whether the result of the search is not equal to -1.  true means found
    print(f"Element found at index {index}")
else:
    print("Element not found")
```