Ticket booking:

```python
print("Ticket Reservation")

Tickets = int(input("\nno. of Ticket required : "))

name_l = []

age_l= []

sex_l= []

seat_l=[]

for j in range(Tickets):

    name = str(input("\nName : "))

    name_l.append(name)

    age = int(input("\nAge : "))

    age_l.append(age)

    sex = str(input("\nMale or Female : "))

    sex_l.append(sex)

    s=int(input("\nenter the seat number :"))

    seat_l.append(s)

    i=0

    print("\nTotal Ticket : ",Tickets)

for j in range(1,Tickets+1):

    print("Ticket : ",Tickets)

    print("Name : ", name_l[i])

    print("Age : ", age_l[i])

    print("Sex : ",sex_l[i])

    if s>0 and s<73:

        if s % 8 == 1 or s % 8 == 4:

            print ("seat number",seat_l[i],"is lower berth")

        elif s % 8 == 2 or s % 8 == 5:

            print ("seat number",seat_l[i],"is middle berth")
```

```python
    elif s % 8 == 3 or s % 8 == 6:

        print ("seat number",seat_l[i],"is upper berth"),

    elif s % 8 == 7:

        print ("seat number",seat_l[i],"is side lower berth")

    else:

        print ("seat number",seat_l[i],"is side upper berth")

else:

    print ("seat number",seat_l[i],"invalid seat number")

i += 1
```