+	+
< <class>></class>	I
Traveler	I
[
- name: String	1
- id: int	I
- current: Location	I
+ Traveler(name: String,	I
id: int,	I
current: Location)	I
+ getName(): String	I
+ getId(): int	I
+ getCurrent(): Location	I
+ toString(): String	I
+	+

+	+
< <class>></class>	I
Passenger	I
I	-
- seatCategory: SeatCategory	I
- cost: double	ı
- rewardsPoints: int	I
I	-
+ Passenger(name: String,	I
id: int,	I
current: Location,	I
seatCategory:	I
SeatCategory)	I
+ getSeatCategory(): SeatCategory	I
+ getCost(): double	I
+ getRewardsPoints(): int	I
+ move(SpaceShip): void	I
+ toString(): String	I
+	

+	+
< <class>></class>	I
Crew	I
I	
- position: String	
- pay: double	
- flightHours: int	
+ Crew(name: String,	I
id: int,	
current: Location,	I
position: String)	I
+ getPosition(): String	I
+ getPay(): double	
+ getFlightHours(): int	
+ move(SpaceShip): void	1
+ toString(): String	
+	+

+		+
1	< <class>></class>	I
5	SpaceShip	1
- nam	e: String	I
- curre	ent: Location	1
- dest	ination: Location	I
- capa	icity: int	I
- fligh	tHours: int	I
- trave	elerArray: Traveler[]	I
- trave	elers: int	1
+ Spa	ceShip()	I
+ Spa	ceShip(name: String,	1
1	current: Location,	I
1	destination: Location	I
1	capacity: int,	I
1	flightHours: int)	I
+ get !	Name(): String	I
+ get(Current(): Location	I
+ get[Destination(): Location	I
+ set[Destination(destination:	I

Location): void
+ getCapacity(): int
+ getFlightHours(): int
+ move(): boolean
+ isOnBoard(traveler: Traveler):
boolean
+ addTraveler(traveler: Traveler)
: boolean
+ toString(): String
++
++
< <class>> </class>
AvailableTravelers
- travelers: Traveler[]
- numOfTravelers: int
+ AvailableTravelers()
+ AvailableTravelers(capacity:

int)	1
+ addTraveler(traveler: Traveler)	1
: boolean	1
+ findTravelerByName(name:	1
String): Traveler	1
+ toString(): String	1
+	+