

Tour		
m	Tour()	
m	Tour(String, String, float, String, String, String, String, String)	
m	equals(Object)	boolean
m	hashCode()	int
m	toString()	String
p	cityName	String
p	countryName	String
p	duration	String
p	id	int
p	price	float
p	tourCode	String
p	tourDate	String
p	tourName	String
p	tourType	String

Ticket		
m	Ticket()	
m	Ticket(String, String, String, String, String, String)	
m	equals(Object)	boolean
m	hashCode()	int
m	toString()	String
p	arrivalPoint	String
p	departureData	String
p	departurePoint	String
p	id	int
p	ticketCode	String
p	transportType	String
p	userCode	String

Client		
m	Client()	
m	Client(String, String, String, String, String, String, String, int)	
m	equals(Object)	boolean
m	hashCode()	int
m	toString()	String
p	FIO	String
p	clientCode	String
p	flag	int
p	id	int
p	login	String
p	mail	String
p	mobileNumber	String
p	passportId	String
p	password	String

Connect		
f	socket	Socket
f	bufferedReader	BufferedReader
f	bufferedWriter	BufferedWriter
f	oos	ObjectOutputStream
f	ois	ObjectInputStream
m	Connect(ServerSocket)	
m	Connect(String, int)	
m	clearConnect()	void
m	close()	void
m	createOIS()	ObjectInputStream
m	createOOS()	ObjectOutputStream
m	createReader()	BufferedReader
m	createWrite()	BufferedWriter
m	readLine()	String
m	readObj()	Object
m	readObjList()	ArrayList<Object>
m	writeLine(String)	void
m	writeObj(Object)	void
m	writeObjList(ArrayList<Object>)	void

InputDialog		
m	InputDialog(ActionEvent)	
m	InputDialog(ActionEvent, String)	
m	InputDialog(ActionEvent, String, int, int)	

MyException		
f	logger	Logger
m	MyException()	
m	MyException(Exception)	
m	MyException(String)	
m	MyException(String, Exception)	

Order		
m	Order()	
m	Order(String, String)	
m	clone()	Object
m	equals(Object)	boolean
m	hashCode()	int
m	toString()	String
p	clientCode	String
p	id	int
p	tourCode	String

Rand		
m	Rand()	
m	random(int, int)	int

Shake		
f	translateTransition	TranslateTransition
m	Shake(Node)	
m	playAnim()	void

Check		
m	Check()	
m	isFloat(String)	boolean
m	isNumber(String)	boolean
m	isString(String)	boolean