

Main

- k:Scanner
+ tickets:ArrayList<Tickets>
+ final LOST\_TICKET\_FEE:double(25)
+ final SPECIAL\_EVENT\_FEE:double(20)
+ final REGULAR\_BASE\_PARKING\_FEE:double(5)
+ final REGULAR\_MINS\_PER\_HOUR:FOR:double(3)
+ final REGULAR\_MAX\_PARKING\_FEE:double(15)

+ main(string[]):void

CustomDate

+ minuteDifference1(String, String):long

CustomTime

+ MorningTime():String
+ EveningTime():String

FileInput

- in:BufferedReader
- fileName: String
- + FileInput(String):constructor
- + fileRead():void
- + fileReadLine():String
- + fileClose():void

FileOutput

- + out: Writer
   fileName: String
- + FileOutput(String):constructor
- + fileWrite(String):void
- + fileClose():void

ReadUserInput

- keyboard:Scanner;

- final POSITIVE\_INT\_INITIALIZER

+ getInt\_Positive():int

