Write a class **Time** which represents time. The class should have three fields
for **hours, minutes and seconds.** It should have constructor to initialize the hours,
minutes and seconds.
A method **printTime**() to print the current time.

Overload the following operators:
+ to add two time objects based on 24-hour clock
== to check whether two time are same or not
< to compare two time objects
>> to input the time
<< to display the time