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//Purpose: Using objects, getters, and methods

//Input: The added time increments

//Output: The new time as time has been incremented by hour, minutes, or seconds

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//Course: CS1301B

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//Program: #11(MyTime11.java)

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I learned from this project on how to use objects in the class. The incremented time that gets added to the new time has to calculate right even when the time renews every 24 hours. The timeSkeleton file also helped me understand that the millisecond time gets converted to hour, minute, and seconds. The problem I had trouble with was trying to increment hours when it resets after 24 hours, but I solved it by adding i first then use the if statement and subtract from 24. This resets the time after 24 hours. This homework was easy to understand by reading the instructions and following it step by step.

i. Have you documented program: Yes

ii. Have you documented each method: Yes

iii. Is your program well structured, aligned, indented, and easy to read: Yes

iv. Does your class compile without syntax errors: Yes

v. Does your program satisfy all the requirements: Yes

vi. Have you submitted the MyTime11.java file: Yes

vii. Have you submitted the program report: Yes

viii. Have you zipped the source code file (MyTime11.java) and the report: Yes