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### **HW1 Q5**

by [Sahar Zolberg](https://moodle.runi.ac.il/2025/user/view.php?id=44363&course=2500044) - Wednesday, 6 November 2024, 4:30 PM

Number of replies: 1

A question more about technicality. Is there a reason the time format in Q5 is a bit different than the accepted 12-hour time format? The 12-hour time format counts from 12 to 11 (12, 1, 2... 10, 11), yet as described in the question the output should start form 0. For example, 00:33 should be translated to 12:39 AM and not 0:39 AM.

I guess it is not an error since it is also tested that way on Github...

I am posting it here mainly so students won't make the same mistake I did at the beginning...

GL!

### **Re: HW1 Q5**

by [Shimon Schocken](https://moodle.runi.ac.il/2025/user/view.php?id=9676&course=2500044) - Thursday, 7 November 2024, 10:38 AM

It's a matter of decision / specification. Just follow the specs of the question and make sure that the program passes the test, as indeed you did.

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### **HM1**

by [Omer Benjo](https://moodle.runi.ac.il/2025/user/view.php?id=44338&course=2500044) - Wednesday, 6 November 2024, 10:26 AM

Number of replies: 1

אני צריך להתייחס בשיעורי בית למצב שהמשתמש יכניס לי בקלט מחרוזת שהיא לא מספר וזה יזרוק לי שגיאה כלומר להשתמש

catch & tryב?

### **Re: HM1**

by [Shimon Schocken](https://moodle.runi.ac.il/2025/user/view.php?id=9676&course=2500044) - Thursday, 7 November 2024, 10:40 AM

Please ask questions in English -- I will soon stop answering questions in Hebrew.

You certainly should not use catch-try, since we didn't study it.

The HW guidelines say that you should assume that the input is valid. Follow the guidelines.

### **HW1 GIT AutoGrading**

by [Tal Grinberg](https://moodle.runi.ac.il/2025/user/view.php?id=44440&course=2500044) - Thursday, 7 November 2024, 1:06 PM

Number of replies: 1

Hey,

I wanted to point out that the required output presented in the task instructions is not identical to the one that is required in the Autograding system. For example, the instructions show an '.' or an upper case letter while the GIt does not.

This might cause confusion and delays which doesn't concern the material's understanding.

Thanks in advance for your time and attention.

In reply to Tal Grinberg

### **Re: HW1 GIT AutoGrading**

by [David German](https://moodle.runi.ac.il/2025/user/view.php?id=2267&course=2500044) - Sunday, 10 November 2024, 1:50 PM

Thank you for bringing this up. I see how discrepancies between the task instructions and the Autograding system output, like differences in punctuation or capitalization, could lead to confusion and unnecessary delays.