

Submission Worksheet

Submission Data

Course: IT114-450-M2025

Assignment: IT114 Java Problems

Student: Anthony L. (agl8)

Status: Submitted | **Worksheet Progress:** 100+%

Potential Grade: 11.00/10.00 (110.00%)

Received Grade: 0.00/10.00 (0.00%)

Started: 8/7/2025 12:45:25 PM

Updated: 8/11/2025 12:53:15 AM

Grading Link: <https://learn.ethereallab.app/assignment/v3/IT114-450-M2025/it114-java-problems/grading/agl8>

View Link: <https://learn.ethereallab.app/assignment/v3/IT114-450-M2025/it114-java-problems/view/agl8>

Instructions

- Overview Link: <https://youtu.be/Mrahk6SFYao>
- 1. Ensure you read all instructions and objectives before starting.
- 2. Create a new branch from main called M2-Homework
 - 1. `git checkout main` (ensure proper starting branch)
 - 2. `git pull origin main` (ensure history is up to date)
 - 3. `git checkout -b M2-Homework` (create and switch to branch)
- 3. Copy the template code from here: [GitHub Repository - M2 Homework](#)
 - It includes Problems 1-4 and a BaseClass. Put all into an M2 folder or similar (adjust package reference at the top if you chose a different folder name).
 - Immediately record to history
 - ☐ `git add .`
 - ☐ `git commit -m "adding M2 HW baseline files"`
 - ☐ `git push origin M2-Homework`
 - ☐ Create a Pull Request from M2-Homework to main and keep it open
- 4. Fill out the below worksheet
 - Each Problem requires the following as you work
 - ☐ Ensure there's a comment with your UCID, date, and brief summary of how the problem was solved
 - ☐ Initial outline/plan of how you'll solve it via comments (add/commit after this stage)
 - ☐ Code solution (add/commit periodically as needed)
- 5. Once finished, click "Submit and Export"
- 6. Locally add the generated PDF to a folder of your choosing inside your repository folder and move it to Github
 - 1. `git add .`
 - 2. `git commit -m "adding PDF"`
 - 3. `git push origin M2-Homework`
 - 4. On Github merge the pull request from M2-Homework to main
- 7. Upload the same PDF to Canvas
- 8. Sync Local
 - 1. `git checkout main`

Section #1: (2 pts.) Problem 1 - Odds

Progress: 100%

≡ Task #1 (2 pts.) - Edit the `printOdds` method to output odd values of the array

Progress: 100%

Details:

- Only make edits where noted via provided comments
- Challenge: Print odd values only in a single line separated by commas
- Step 1: sketch out plan using comments (include ucid and date)
- Step 2: Add/commit your outline of comments (required for full credit)
- Step 3: Add code to solve the problem (add/commit as needed)

Part 1:

Progress: 100%

Details:

Two screenshots are expected

1. Snippet of relevant code showing solution (with ucid/date comment)
2. Full output of executing the program

```
//SOLUTION: Print odd values of array.
// START SOLUTION EDITS
//agls, 8-5-25
//1. create flag and set it to true
//2. using for loop iterate through array
//3. check if odd
//4. if odd, go to flag
//5. first odd number will just print and then set flag to false
//6. for the next odds numbers it will print a comma and then the number

boolean first = true; //1. create flag and set it to true
for (int number : arr) { //2. using for loop iterate through array
    if (number % 2 != 0) { //3. check if odd
        if (first) { //4. if odd, go to flag
            System.out.print(number); //5. first odd number will just print
            first = false; //and then set flag to false
        } else {
            System.out.print(", " + number); //6. for the next odds numbers it will print a comma a
        }
    }
}
// END SOLUTION EDITS
```

Code

PROBLEMS OUTPUT TERMINAL GITLENS PORTS DEBUG CONSOLE

```
anthonyleong@Anthony's-MacBook-Air ~/Library/CloudStorage/OneDrive-Personal/NJIT Coursework/Summ
java M2.Problem1
Running Problem 1 for [agls] [2025-08-07T12:44:46.556738]
Objective: Print out only odd values in a single line separate by commas
Problem 1: Original Array: [0, 1, 2, 3, 4, 5, 6, 7, 8, 9]
Output Array: 1, 3, 5, 7, 9

Problem 2: Original Array: [9, 8, 7, 6, 5, 4, 3, 2, 1, 0]
Output Array: 9, 7, 5, 3, 1

Problem 3: Original Array: [0, 0, 1, 1, 2, 2, 3, 3, 4, 4, 5, 5, 6, 6, 7, 7, 8, 8, 9, 9]
Output Array: 1, 1, 3, 3, 5, 5, 7, 7, 9, 9

Problem 4: Original Array: [9, 9, 8, 8, 7, 7, 6, 6, 5, 5, 4, 4, 3, 3, 2, 2, 1, 1, 0, 0]
Output Array: 9, 9, 7, 7, 5, 5, 3, 3, 1, 1

Completed Problem 1 for [agls] [2025-08-07T12:44:46.566513]
anthonyleong@Anthony's-MacBook-Air ~/Library/CloudStorage/OneDrive-Personal/NJIT Coursework/Summ
[]
```

Output



Saved: 8/11/2025 12:07:30 AM

↔ Part 2:

Progress: 100%

Details:

Direct link to the file in the homework related branch from Github (should end in `.java`)

URL #1

<https://github.com/agl8-2025/agl8-IT114-1450-M2-Homework/M2/Problem1.java>



URL

<https://github.com/agl8-2025/agl8-IT114-1450-M2-Homework/M2/Problem1.java>



Saved: 8/11/2025 12:07:30 AM

≡ Part 3:

Progress: 100%

Details:

Briefly explain `how` the code solves the challenge (note: this isn't the same as `what` the code does)

Your Response:

The code loops through the array and uses the modulo operator to verify if the number is odd or even. If it's odd, it gets added with a comma. The end number is just trimmed off so there isn't a misplaced comma.



Saved: 8/11/2025 12:07:30 AM

Section #2: (2 pts.) Problem 2 - Sum

Progress: 100%

≡ Task #1 (2 pts.) - Edit the `sumValues` method to sum the array values and present them in a format with exactly two decimal places

Progress: 100%

Details:

- Only make edits where noted via provided comments
- Challenge 1: Sum all the values of the passed in array and assign to `total`
- Challenge 2: Have the sum be represented as a number with exactly 2 decimal
- Example: 0.1 would be shown as 0.10, 1 would be shown as 1.00, etc
- Step 1: sketch out plan using comments (include ucid and date)
- Step 2: Add/commit your outline of comments (required for full credit)

- Step 2: Add/commit your outline or comments (required for full credit)
- Step 3: Add code to solve the problem (add/commit as needed)

Part 1:

Progress: 100%

Details:

Two screenshots are expected

1. Snippet of relevant code showing solution (with ucid/date comment)
2. Full output of executing the program

```
// Start Solution Edit
// agl8, 8-5-25
// challenge 1 outline: You, 2 days ago - added outline for Problem 2
// 1. Iterate through the array using for each loop
// 2. add numbers to total

// challenge 2 outline:
// 1. format total to reflect two decimal places

// solve challenge 1 here
for (double number : arr){
    total += number;
}

// Solve Challenge 2 here
Object modifiedTotal = String.format(format:"%.2f", total);

// End Solution Edit
```

Code

```
anthonyleannanthony@MacBook-Air ~/Library/CloudStorage/OneDrive-Personal/NTT Coursework/Summer 2025/agl8-11114-450
java M2.Problem2
Running Problem 2 for [agl8] [2025-08-07T12:54:07.701351]
Objective: Print out the total sum of the passed array
Problem 1: Original Array: [0.1, 0.2, 0.3, 0.4, 0.5, 0.6]
Total Raw Value: 2.1
Total Modified Value: 2.10

Problem 2: Original Array: [1.0000001, 1.0000002, 1.0000003, 1.0000004, 1.0000005]
Total Raw Value: 5.0000015
Total Modified Value: 5.00


Problem 3: Original Array: [0.3333333333333333, 0.6666666666666666, 1.3333333333333333, 2.6666666666666665, 2.6666666666666665]
Total Raw Value: 7.666666666666666
Total Modified Value: 7.67

Problem 4: Original Array: [1.0E-16, 1.0, -1.0E16, 2.0, -2.0, 1.0E-16]
Total Raw Value: 1.0E-16
Total Modified Value: 0.00

Problem 5: Original Array: [3.141592653589793, 2.718281828459045, 1.4142135623730951, 1.7320508075688772, 2.23606797749979]
Total Raw Value: 12.412475264770268
Total Modified Value: 12.41

Completed Problem 2 for [agl8] [2025-08-07T12:54:07.702350]
anthonyleannanthony@MacBook-Air ~/Library/CloudStorage/OneDrive-Personal/NTT Coursework/Summer 2025/agl8-11114-450
```

Output

 Saved: 8/11/2025 12:07:42 AM

Part 2:

Progress: 100%

Details:

Direct link to the file in the homework related branch from Github (should end in `.java`)


URL #1

<https://github.com/agl8-2025/agl8-11114-450/M2-Homework/M2/Problem2.java>



URL

<https://github.com/agl8-2025/agl8-11114-450/M2-Homework/M2/Problem2.java>

 Saved: 8/11/2025 12:07:42 AM

Part 3:

Progress: 100%

Details:

Briefly explain **how** the code solves the challenges (note: this isn't the same as **what** the code does)

Your Response:

The code loops through the array and adds them up into a total. Then we use the String.format with %.2f to reflect the correct number of decimal places in the final number.



Saved: 8/11/2025 12:07:42 AM

Section #3: (2 pts.) Problem 3 - Conversion

Progress: 100%

Task #1 (2 pts.) - Edit the `bePositive` method to make each value positive, convert it back to the original data type, and set it to the proper slot in the `output` array

Progress: 100%

Details:

- Only make edits where noted via provided comments
- Challenge 1: Make each value positive
- Challenge 2: Convert the values back to their original data type and assign it to the proper slot of the **output** array
- Step 1: sketch out plan using comments (include ucid and date)
- Step 2: Add/commit your outline of comments (required for full credit)
- Step 3: Add code to solve the problem (add/commit as needed)

Part 1:

Progress: 100%

Details:

Two screenshots are expected

1. Snippet of relevant code showing solution (with ucid/date comment)
2. Full output of executing the program

```
// 1. Sketch out plan using comments
// 2. Check each value's type
// 3. Convert the value to its original data type
// 4. Make the number positive
// 5. Assign the final number to the proper index slot

for (int i = 0; i < arr.length; i++) { // 1. Iterate through array using loop
    Integer value = arr[i];
    // 2. Check each value's type
    int num = (Integer) value; // 3. Convert the value to its original data type
    output[i] = Math.abs(num); // 4. Make the number positive // 5. Assign the final number
```



```

112 if (value instanceof Integer) {
113     double num = (Double) value;
114     output[i] = Math.abs(num);
115 }
116 else if (value instanceof Float) {
117     float num = (Float) value;
118     output[i] = Math.abs(num);
119 }
120 else if (value instanceof String) {
121     String str = (String) value;
122     if (str.contains("-")) {
123         double num = Double.parseDouble(str);
124         output[i] = Math.abs(num);
125 }
126 else {
127     int num = Integer.parseInt(str);
128     output[i] = Math.abs(num);
129 }
130 }
131 // 012-03 while if (value instanceof String)
132 // 012-03 for (int i = 0; i < arr.length; i++)
133 // 012-03 for (int i = 0; i < arr.length; i++)

```


Code

```

anthonyleon@Anthony's MacBook-Air ~/Library/CloudStorage/OneDrive-Personal/MIT Coursework/Summer 2025/agl8-IT114-450
➤ java M2.Problem3
Running Problem 3 for agl8 [2025-08-07T13:01:03.740062]
Objective: Make each array value positive. convert it back to the original data type, and assign it to the proper slot
in the output array
Problem 1: Original Array:
42[i], -12[i], 89[i], -256[i], 1024[i], -4096[i], 50000[i], -123456[i]
Output:
42[i], 12[i], 89[i], 256[i], 1024[i], 4096[i], 50000[i], 123456[i]
Problem 2: Original Array:
4.141592653589793[i], -2.718281828459[i], 1.61803398875[i], -0.5772156649[i], 1.0E-7[i], -1000000.0[i]
Output:
3.141592653589793[i], 2.718281828459[i], 1.61803398875[i], 0.5772156649[i], 1.0E-7[i], 1000000.0[i]
Problem 3: Original Array:
1.1[i], -2.2[i], 3.3[i], -4.4[i], 5.5[i], -6.6[i], 7.7[i], -0.0[i]
Output:
1.1[i], 2.2[i], 3.3[i], 4.4[i], 5.5[i], 6.6[i], 7.7[i], 0.0[i]
Problem 4: Original Array:
123[i], -456[i], 789.01[i], -234.56[i], 0.00001[i], -0.000001[i]
Output:
123[i], 456[i], 789.01[i], 234.56[i], 1.0E-5[i], 0.000001[i]
Problem 5: Original Array:
112[i], 112[i], 2.0[i], -2.0[i], 312[i], -3.0[i]
Output:
112[i], 112[i], 2.0[i], 2.0[i], 312[i], 3.0[i]
Completed Problem 3 for TagID [2025-08-07T13:01:04.250000]
anthonyleon@Anthony's MacBook-Air ~/Library/CloudStorage/OneDrive-Personal/MIT Coursework/Summer 2025/agl8-IT114-450

```

Output

 Saved: 8/11/2025 12:07:49 AM

Part 2:

Progress: 100%

Details:

Direct link to the file in the homework related branch from Github (should end in `.java`)


URL #1

<https://github.com/agl8-2025/agl8-IT114-450/M2-Homework/M2/Problem3.java>



URL

<https://github.com/agl8-2025/agl8-IT114-450/M2-Homework/M2/Problem3.java>

 Saved: 8/11/2025 12:07:49 AM

Part 3:


Progress: 100%

Details:

Briefly explain `how` the code solves the challenges (note: this isn't the same as `what` the code does)

Your Response:

The code loops through the array and uses the `Math.abs()` method to convert every number to a positive. Then each number is cast back to its original data type and assigned to the proper slot in the array.

 Saved: 8/11/2025 12:07:49 AM

Section #4: (2 pts.) Problem 4 - Strings

Progress: 100%

≡ Task #1 (2 pts.) - Edit the `transformText` method to solve the challenges

Progress: 100%

Details:

- Only make edits where noted via provided comments
- Challenge 1: Remove non-alphanumeric characters except spaces
- Challenge 2: Convert text to Title Case
- Challenge 3: Trim leading/trailing spaces and remove duplicate spaces
- Result 1-3: Assign final phrase to `placeholderForModifiedPhrase`
- Step 1: sketch out plan using comments (include uuid and date)
- Step 2: Add/commit your outline of comments (required for full credit)
- Step 3: Add code to solve the problem (add/commit as needed)

Part 1:

Progress: 100%

Details:

Two screenshots are expected

1. Snippet of relevant code showing solution (with ucid/date comment)
2. Full output of executing the program

Code

```

Assign To: "placeholderForMiddleCharacters"
if Not enough characters assign "Not enough characters"
Problem #1: Original Array: | java programming, specialW@rn$characters, numbers 123 456, mIxEd CaSe Input!!
Index#0: "Hello World!" | Middle: " Wo"
Index#1: "Java Programming" | Middle: "pro"
Index#2: "Special Characters" | Middle: "rai"
Index#3: "Numbers 123 456" | Middle: " 12"
Index#4: "Mixed Case Input" | Middle: "ac "

Problem #2: Original Array: | Hello world, java programming, this is a title case test, capitalize every word, mIxEd CaSe Input!
Index#0: "Hello World!" | Middle: " Wo"
Index#1: "Java Programming" | Middle: "pro"
Index#2: "This Is A Title Case Test" | Middle: "Tit"
Index#3: "Capitalize Every Word" | Middle: " Lu"
Index#4: "Mixed Case Input" | Middle: "ae "

Problem #3: Original Array: | hello world , java programming , extra spaces between words , leading and trailing spaces ,
Output:
Index#0: "Hello World!" | Middle: " Wo"
Index#1: "Java Programming" | Middle: "pro"
Index#2: "Extra Spaces Between Words" | Middle: "Met"
Index#3: "Leading And Trailing Spaces" | Middle: "rai"
Index#4: "Multiple Spaces" | Middle: "g 2"

Problem #4: Original Array: | Hello world, java programming, short, a, event!
Index#0: "Hello World!" | Middle: " Wo"
Index#1: "Java Programming" | Middle: "pro"
Index#2: "Short" | Middle: ""
Index#3: "A" | Middle: "Not enough characters"
Exception in thread "main": java.lang.StringIndexOutOfBoundsException: Range [2, 2) out of bounds for length 4
    at java.lang.String.substring(0)

```



Saved: 8/11/2025 12:07:56 AM

Part 2:

Progress: 100%

Details:Direct link to the file in the homework related branch from Github (should end in `.java`)

URL #1

<https://github.com/agl8-2025/agl8-IT114/blob/main/M2-Homework/M2/Problem4.java>


URL

<https://github.com/agl8-2025/agl8-IT114/blob/main/M2-Homework/M2/Problem4.java>

Saved: 8/11/2025 12:07:56 AM

Part 3:

Progress: 100%

Details:Briefly explain `how` the code solves the challenges (note: this isn't the same as `what` the code does)**Your Response:**

The code uses regex to dismiss any characters that aren't letters, spaces, or numbers. Then it loops through each word and capitalizes the first letter. Finally, it uses `trim` and `replaceAll()` to manage any spaces.



Saved: 8/11/2025 12:07:56 AM

Task #2 (+ 1.11 pts.) - Edit the `transformText` method to solve the extra credit challenge (challenge 4)

Progress: 100%

Details:

- Only make edits where noted via provided comments
- Challenge 4: Extract middle 3 characters (beginning starts at middle of phrase)
- Assign result to `placeholderForMiddleCharacters`
- If not enough characters assign "Not enough characters"
- Step 1: sketch out plan using comments (includeucid and date)
- Step 2: Add/commit your outline of comments (required for full credit)
- Step 3: Add code to solve the problem (add/commit as needed)

Part 1:

Progress: 100%

Details:

Two screenshots are expected

1. Snippet of relevant code showing solution (with uid/date comment)
2. Full output of executing the program

```
//uid: 8-7-22
// 1. Remove special characters from the array
// 2. Remove special characters from the string
// 3. Convert the string to title case
// 4. Assign the first string to the placeholder
// 5. Check if the string is long enough
// 6. Find the middle index and get 3 characters
// 7. At last, use that middle character
// 8. Assign the result to the placeholder placeholder
// 9. Repeat the process for the next string
// 10. Return the result
// 11. Print the result
// 12. End of the program

// 1. Remove special characters from the array
// 2. Remove special characters from the string
// 3. Convert the string to title case
// 4. Assign the first string to the placeholder
// 5. Check if the string is long enough
// 6. Find the middle index and get 3 characters
// 7. At last, use that middle character
// 8. Assign the result to the placeholder placeholder
// 9. Repeat the process for the next string
// 10. Return the result
// 11. Print the result
// 12. End of the program

// 1. Remove special characters from the array
// 2. Remove special characters from the string
// 3. Convert the string to title case
// 4. Assign the first string to the placeholder
// 5. Check if the string is long enough
// 6. Find the middle index and get 3 characters
// 7. At last, use that middle character
// 8. Assign the result to the placeholder placeholder
// 9. Repeat the process for the next string
// 10. Return the result
// 11. Print the result
// 12. End of the program
```

Code

```
assign to 'placeholder' from 'placeholder'
if not enough characters assign "Not enough characters"
Problem 1: Original Array: ["hello world", "java programming, special characters, numbers 123 456, mixed Case Input"]
Index0: "hello world" | Middle: "Wo"
Index1: "java programming" | Middle: "gra"
Index2: "special characters" | Middle: "par"
Index3: "numbers 123 456" | Middle: " 12"
Index4: "mixed Case Input" | Middle: "se"

Problem 2: Original Array: ["hello world, java programming, this is a title case test, capitalize every word, mixed Case Input"]
Index0: "hello world" | Middle: "Wo"
Index1: "java programming" | Middle: "gra"
Index2: "this is a title case test" | Middle: "tie"
Index3: "capitalize every word" | Middle: " Lv"
Index4: "mixed Case Input" | Middle: "se"

Problem 3: Original Array: ["hello world, java programming, extra spaces between words, leading and trailing spaces"]
Index0: "hello world" | Middle: "Wo"
Index1: "java programming" | Middle: "gra"
Index2: "extra spaces between words" | Middle: "set"
Index3: "leading and trailing spaces" | Middle: "rai"
Index4: "multiple spaces" | Middle: "e S"

Problem 4: Original Array: ["hello world, java programming, short, a, even"]
Index0: "hello world" | Middle: "Wo"
Index1: "java programming" | Middle: "gra"
Index2: "short" | Middle: "ur"
Index3: "a" | Middle: "Not enough characters"
Exception in thread "main" java.lang.StringIndexOutOfBoundsException: Range [2, 5] out of bounds for length 4
at java.base/jdk.internal.util.Preconditions$1.apply(Preconditions.java:55)
```

Output

Saved: 8/11/2025 12:08:02 AM

Part 2:

Progress: 100%

Details:

Briefly explain **how** the code solves the extra credit challenge (note: this isn't the same as **what** the code does)

Your Response:

The code checks if the string has enough characters. If so, it determines the middle index. Finally, the substring method retrieves the three characters in the middle spot.

Saved: 8/11/2025 12:08:02 AM

Progress: 100%

Progress: 100%

Progress: 100%

From the Commits tab of the Pull Request screenshot the commit history Following minimum should be present

1	Comments on Aug 31, 2020	<div> <div>  </div> <div> user130994 commented 3 days ago </div> </div>	<div> <div>1</div> <div>100 replies</div> </div>	
	<div> <div>  </div> <div> user130994 commented 3 days ago </div> </div>	<div> <div>1</div> <div>100 replies</div> </div>		
2	Comments on Aug 31, 2020	<div> <div>  </div> <div> user130994 commented 3 days ago </div> </div>	<div> <div>1</div> <div>100 replies</div> </div>	
	<div> <div>  </div> <div> user130994 commented 3 days ago </div> </div>	<div> <div>1</div> <div>100 replies</div> </div>		
3	Comments on Aug 31, 2020	<div> <div>  </div> <div> user130994 commented 3 days ago </div> </div>	<div> <div>1</div> <div>100 replies</div> </div>	
	<div> <div>  </div> <div> user130994 commented 3 days ago </div> </div>	<div> <div>1</div> <div>100 replies</div> </div>		
4	Comments on Aug 31, 2020	<div> <div>  </div> <div> user130994 commented 3 days ago </div> </div>	<div> <div>1</div> <div>100 replies</div> </div>	
	<div> <div>  </div> <div> user130994 commented 3 days ago </div> </div>	<div> <div>1</div> <div>100 replies</div> </div>		

Commits



Saved: 8/7/2025 1:14:53 PM

Progress: 100%

Include the link to the Pull Request (should end in `/pull/#`)

URL #1

<https://github.com/agl8-2025/agl8-IT114-153/>



URL

<https://github.com/agl8-2025/agl8-2025>



Saved: 8/7/2025 1:14:53 PM

Progress: 100%

Details:

- Visit the [WakaTime.com](https://wakatime.com) Dashboard
- Click **Projects** and find your repository

- Capture the overall time at the top that includes the repository name
- Capture the individual time at the bottom that includes the file time
- Note: The duration isn't relevant for the grade and the visual graphs aren't necessary


Projects • agl8-IT114-450

5 hrs 36 mins

5 hrs 47 mins over the Last 7 Days in agl8-IT114-450 under all branches. 

Top

Files

1 hr 46 mins	M2/Problem1.java
1 hr 45 mins	M2/Problem3.java
1 hr 10 mins	M2/Problem4.java
46 mins	M2/Problem2.java
18 mins	M2/BaseClass.java
41 secs	Module1/M2/B 
21 secs	...-1-checkpoint_07-24-2025_19-08-02.pdf

Branches

5 hrs 47 mins	M2-Homework
0 secs	main

Bottom



Saved: 8/7/2025 1:16:26 PM

≡ Task #3 (0.67 pts.) - Reflection

Progress: 100%

⇒ Task #1 (0.33 pts.) - What did you learn?

Progress: 100%

Details:

Briefly answer the question (at least a few decent sentences)

Your Response:

This module was a great intro to Java topics. I learned a lot of methods, formatting, and nuances, including how to format numbers and an intro to regex.



Saved: 8/11/2025 12:53:01 AM

⇒ Task #2 (0.33 pts.) - What was the easiest part of the assignment?

Progress: 100%

Details:

Briefly answer the question (at least a few decent sentences)

Your Response:

The easiest part of this module homework was problem two. It was just adding up the numbers in the array.



Saved: 8/11/2025 12:53:08 AM

⇒ Task #3 (0.33 pts.) - What was the hardest part of the assignment?

Progress: 100%

Details:

Briefly answer the question (at least a few decent sentences)

Your Response:

The harder part of this module's homework was problem 4. The logic required was confusing. Cleaning up the text was difficult as well.



Saved: 8/11/2025 12:53:15 AM