

Course: IT202-008-S2025

Assignment: IT202 PHP Problems

Student: Dylan W. (dw347)

Status: Submitted | Worksheet Progress: 110.00%

Potential Grade: 11.00/10.00 (110.00%)

Received Grade: 0.00/10.00 (0.00%)

Grading Link: <https://learn.ethereallab.app/assignment/v3/IT202-008-S2025/it202-php-problems/grading/dw347>

Instructions

1. Ensure you read all instructions and objectives before starting.
2. Create a new branch from dev called M2-Homework
 1. `git checkout dev` (ensure proper starting branch)
 2. `git pull origin dev` (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 `base.php`. Put all into an M2 folder or similar inside your `public_html`
 - Immediately record to history
 - ☐ `git add public_html`
 - ☐ `git commit -m "adding M2 HW baseline files"`
 - ☐ `git push origin M2-Homework`
 - ☐ Create a Pull Request from M2-Homework to dev 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 dev
 5. On Github create a pull request from dev to prod and immediately merge. (This will trigger the prod deploy to make the heroku prod links work)
7. Upload the same PDF to Canvas
8. Sync Local
 1. `git checkout dev`
 2. `git pull origin dev`

Task #1 (2 pts.) - Edit the `printOdds` function to output odd values

Combo Task:

Weight: 100%

Objective: Edit the `printOdds` function to output odd values of the array

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)

Item:#1

Weight: 40%

Details:

Two screenshots are expected

1. Snippet of relevant code showing solution (with ucid/date comment)
2. Full output of executing the program (visit the proper file on Heroku dev after a manual deploy)

Image Prompt

```

24 // Start Solution Edits
25 //dw347 2-15-25 You, I, second app - Discussed changes
26 for($i = 0; $i < count($arr)-1; $i++){
27     if($arr[$i] % 2)
28         echo $arr[$i] . ", ";
29 }
30 // End Solution Edits
31 echo "<br>";
32 }
33 }
34 }
35 }
36 }
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93 }
94 }
95 }
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97 }
98 }
99 }
100 }

```

showing solution

```

Running Problem 1 for [dw347] [2025-02-15 22:26:43]
Objective: Print out only odd values in a single line separated by commas
Problem 1: Original Array: 0, 1, 2, 3, 4, 5, 6, 7, 8
Output Array: 1, 3, 5, 7
Problem 2: Original Array: 0, 1, 2, 3, 4, 5, 6, 7, 8, 9
Output Array: 1, 3, 5, 7, 9

```

Problem 3: Output Array: A, B, C, D, E, F, G, H, I, J, K, L, M, N, O, P, Q, R, S, T, U, V, W, X, Y, Z
Output Array: 1, 2, 3, 4, 5, 6, 7, 8, 9, 10, 11, 12, 13, 14, 15, 16, 17, 18, 19, 20, 21, 22, 23, 24, 25, 26, 27, 28, 29, 30, 31, 32, 33, 34, 35, 36, 37, 38, 39, 40, 41, 42, 43, 44, 45, 46, 47, 48, 49, 50, 51, 52, 53, 54, 55, 56, 57, 58, 59, 60, 61, 62, 63, 64, 65, 66, 67, 68, 69, 70, 71, 72, 73, 74, 75, 76, 77, 78, 79, 80, 81, 82, 83, 84, 85, 86, 87, 88, 89, 90, 91, 92, 93, 94, 95, 96, 97, 98, 99, 100
Problem 4: Output Array: A, B, C, D, E, F, G, H, I, J, K, L, M, N, O, P, Q, R, S, T, U, V, W, X, Y, Z
Output Array: 1, 2, 3, 4, 5, 6, 7, 8, 9, 10, 11, 12, 13, 14, 15, 16, 17, 18, 19, 20, 21, 22, 23, 24, 25, 26, 27, 28, 29, 30, 31, 32, 33, 34, 35, 36, 37, 38, 39, 40, 41, 42, 43, 44, 45, 46, 47, 48, 49, 50, 51, 52, 53, 54, 55, 56, 57, 58, 59, 60, 61, 62, 63, 64, 65, 66, 67, 68, 69, 70, 71, 72, 73, 74, 75, 76, 77, 78, 79, 80, 81, 82, 83, 84, 85, 86, 87, 88, 89, 90, 91, 92, 93, 94, 95, 96, 97, 98, 99, 100
Completed Problem 1 for [dw347] [2025-02-15 22:26:43]

heroku dev output

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Item:#2

Weight: 20%

Details:

- Direct link to the file in the homework related branch from Github (should end in `.php`)
- Direct link to the file on Heroku Prod (Just grab the base prod url and manually enter the path to the file)

Url Prompt

URL #1		https://dw347-it202-008-prod-39957dda50b0.herokuapp.com/M2/problem1.php	
URL #2		https://github.com/dyylan2018/dw347-IT202-008-M2-Homework/public_html/M2/problem1.php	

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Item:#3

Weight: 40%


Details:

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

Text Prompt

Your Response:

I solved the code using a for loop and if statement

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

Task #1 (2 pts.) - Edit the `sumValues` function to sum the array va

Combo Task:

Weight: 100%

Objective: Edit the `sumValues` function to sum the array values and present them in a format with exactly two decimal places

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 3: Add code to solve the problem (add/commit as needed)

Item:#1

Weight: 40%

Details:

Two screenshots are expected

1. Snippet of relevant code showing solution (with ucid/date comment)
2. Full output of executing the program (visit the proper file on Heroku dev after a manual deploy)

≡ Image Prompt

```
28 // Start Solution Edits
29 // dw347 2-15-25 You, 58 minutes ago - Uncommitted changes
30 // Solve Challenge 1 here
31 $total = array_sum($arr);
32
33
34
35
36 // Solve Challenge 2 here
37 $modifiedTotal = number_format($total, 2);
38
39 // End Solution Edits
40 echo "<p>Total Raw Value: {$total}</p>";
41 echo "<p>Total Modified Value: {$modifiedTotal}</p>";
```

```
42 } < #16-42 function sumValues($arr, $arrayNumber) {
43     echo "<br>";
44 }
```

solution



heroku

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Item:#2


Weight: 20%

Details:

- Direct link to the file in the homework related branch from Github (should end in `.php`)
- Direct link to the file on Heroku Prod (Just grab the base prod url and manually enter the path to the file)


Url Prompt

URL #1




URL

<https://dw347-it202-008-prod-39957dda50b0.herokuapp.com/M2/problem2.php>




URL #2



URL

https://github.com/dyylan2018/dw347-IT202-008-M2-Homework/public_html/M2/problem2.php



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Item:#3

Weight: 40%

Details:

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

does)

≡ Text Prompt

Your Response:

I used `array_sum($arr)` to sum the array elements and I used `number_format($total, 2)` to fix the total to have 2 decimal places.



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

Task #1 (2 pts.) - Edit the `bePositive` function to make each value

Combo Task:

Weight: 100%

Objective: Edit the `bePositive` function to make each value positive, convert it back to the original data type, and set it to the proper slot in the `output` array

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)

Item:#1

Weight: 40%

Details:

Two screenshots are expected

1. Snippet of relevant code showing solution (with ucid/date comment)
2. Full output of executing the program (visit the proper file on Heroku dev after a manual deploy)

≡ Image Prompt

solution

[illegible]

heroku

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Item:#2

Weight: 20%

Details:

- Direct link to the file in the homework related branch from Github (should end in `.php`)
- Direct link to the file on Heroku Prod (Just grab the base prod url and manually enter the path to the file)

≡, Url Prompt

URL #1

<https://dw347-it202-008-prod-39957dda50b0.herokuapp.com/problem3.php>

UH

<https://dw347-it202-008-prod-3995>

URL #2

<https://github.com/dyylan2018/dw347-IT2021008M2->

UW

<https://github.com/dyylan2018/dw>:



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Item:#3

Weight: 40%

Details:

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

≡ Text Prompt

Your Response:

I used abs(\$value) to convert each value to positive & I used intval(), floatval(), & strval() to restore the original data type.



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

Task #1 (2 pts.) - Edit the `transformText` function to solve the cha

Combo Task:

Weight: 100%

Objective: Edit the `transformText` function to solve the challenges

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 uid and date)
- Step 2: Add/commit your outline of comments (required for full credit)

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

Item:#1

Weight: 40%

Details:

Two screenshots are expected

1. Snippet of relevant code showing solution (with ucid/date comment)
2. Full output of executing the program (visit the proper file on Heroku dev after a manual deploy)

⇒ Image Prompt

```
11 // Helper function: trim whitespace
12 // Helper function: trim whitespace
13 // Step 1: Remove non-alphanumeric characters except spaces
14 $cleanText = preg_replace('/[^\w\s]/', '', $text);
15
16 // Step 2: Convert text to Title Case
17 $titleCaseText = ucwords(strtolower($cleanText));
18
19 // Step 3: Trim leading/trailing spaces and remove duplicate spaces
20 $finalText = trim(preg_replace('/\s{2,}/', ' ', $titleCaseText));
21
22 // Helper function: middle characters (given index)
23 $middleIndex = strlen($finalText) / 2;
24 $middleCharacters = substr($finalText, $middleIndex, 1);
25
26 // Assign final values to placeholders
27 $placeholderForMiddleCharacters = $middleCharacters;
28
29 // Print the final formatted text
30 printf("Final formatted text: %s", $placeholderForMiddleCharacters);
31
32 // End of program
```

solution

```
1 // Helper function: trim whitespace
2 // Helper function: trim whitespace
3 // Step 1: Remove non-alphanumeric characters except spaces
4 $cleanText = preg_replace('/[^\w\s]/', '', $text);
5
6 // Step 2: Convert text to Title Case
7 $titleCaseText = ucwords(strtolower($cleanText));
8
9 // Step 3: Trim leading/trailing spaces and remove duplicate spaces
10 $finalText = trim(preg_replace('/\s{2,}/', ' ', $titleCaseText));
11
12 // Helper function: middle characters (given index)
13 $middleIndex = strlen($finalText) / 2;
14 $middleCharacters = substr($finalText, $middleIndex, 1);
15
16 // Assign final values to placeholders
17 $placeholderForMiddleCharacters = $middleCharacters;
18
19 // Print the final formatted text
20 printf("Final formatted text: %s", $placeholderForMiddleCharacters);
21
22 // End of program
```

heroku

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Item:#2

Weight: 20%

Details:

- Direct link to the file in the homework related branch from Github (should end in .php)
- Direct link to the file on Heroku Prod (visit the proper file on Heroku dev after a manual deploy)

Url Prompt

URL #1

<https://dw347-it202-008-prod-39957dda50b0.herokuapp.com/M2/problem4.php>



URL

<https://dw347-it202-008-prod-39957dda50b0.herokuapp.com/M2/problem4.php>



URL #2

https://github.com/dyylan2018/dw347-IT202-008-M2-Homework/public_html/M2/problem4.php



URL

https://github.com/dyylan2018/dw347-IT202-008-M2-Homework/public_html/M2/problem4.php



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Item:#3

Weight: 40%

Details:

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

Text Prompt

Your Response:

I used a regular expression to remove any character not being a that's not a letter, number or space. I used titlecase text to transform lower case to upper case. I used regex to trim off any excess spacing



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Task #2 (+ 0.90 pts.) - Edit the `transformText` function to solve the

Combo Task:

Weight: 45%

Objective: Edit the `transformText` function to solve the extra credit challenge (challenge 4)

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)

Item:#1

Weight: 40%

Details:

Two screenshots are expected

1. Snippet of relevant code showing solution (with ucid/date comment)
2. Full output of executing the program (visit the proper file on Heroku dev after a manual deploy)

≡ Image Prompt

[illegible]

solution



```

1 1
2 1
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7
```

heroku



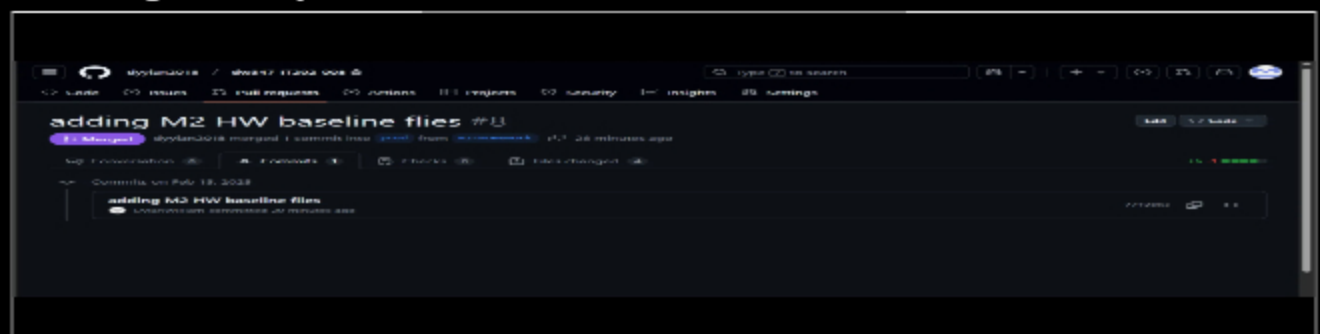
 Saved: 2/15/2025 6:50:00 PM

Item:#3

Weight: 50%

Details:

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



git commits



Saved: 2/15/2025 6:52:14 PM

Item:#2

Weight: 40%

Details:

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

≡ Url Prompt

URL #1

<https://github.com/dyylan2018/dw347-IT202-008/>



URL

<https://github.com/dyylan2018/dw347-IT202-008/pull/1>



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Task #2 (0.00 / 0.67 pts.) - WakaTime - Activity

Weight: 33.33%

Objective: *WakaTime - Activity*

Details:

- Visit the 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

🖼 Image Prompt



Projects - dw347-IT202-008

3 hrs 7 mins over the [Last 7 Days](#) in dw347-IT202-008 under [all](#) branches. 📄

overall



1 hr 35 mins
35 mins
20 mins
20 mins

Files

public_html/M2/problem1.php
public_html/M2/problem4.php
public_html/M2/problem2.php
public_html/Homework2/problem1.php
public_html/M2/problem3.php
public_html/M2/base.php
public_html/Homework2/problem1.php
_1-checkpoint_02-06-2025_13-12-34.pdf
public_html/Homework2/base.php
public_html/Homework2/base.php
...
ense/lib/stub/standard/standard_8.php
...
public_html/index.php
lib/.env

Branches

4 hrs 5 mins
2 mins
7 secs
0 secs
M2-Homework
main
Unknown
dev

individual time



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Task #3 (0.00 / 0.67 pts.) - Reflection

Sub-Tasks:

Task #1 (0.00 / 0.33 pts.) - What did you learn?

Weight: 33.33%

Objective: *What did you learn?*

Details:

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

≡ Text Prompt

Your Response:

I learned more about php and how to code in it. it took alot of trial and error but I figured it out. for looping and regex is something i'm familiar with but the format is what took me some time to do.



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Task #2 (0.00 / 0.33 pts.) - What was the easiest part of the assignment?

Weight: 33.33%

Objective: *What was the easiest part of the assignment?*

Details:

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

≡ Text Prompt

Your Response:

the first question was the easiest. also merging and pushing to my github was easy too.



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Task #3 (0.00 / 0.33 pts.) - What was the hardest part of the assignment?

Weight: 33.33%

Objective: *What was the hardest part of the assignment?*

Details:

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

≡ Text Prompt

Your Response:

the coding was hard. also going back and forth to take screenshots was alot.



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