

Dash - bash_golf_2
bash_golf_2

 ${\it Summary:} \ \ \textit{this document is the subject for the dash @ 42Tokyo.}$

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Chapter I Foreword Get creative with bash scripting!

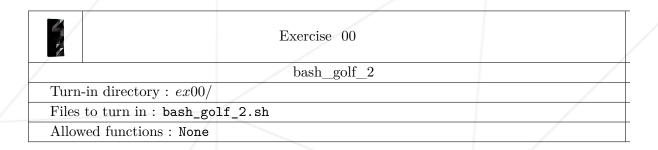
Chapter II Objective Create the shortest $bash_golf_2.sh$. 3

Chapter III Instructions

- Evaluation will be done on 42 Tokyo's Mac.
- This dash is a solo project.
- Turn in your code inside the turn-in repository.

Chapter IV

Exercice 00: bash_golf_2



- Write a bash script that checks all the directories passed as arguments for files that are duplicates.
- A duplicate is defined as the contents of two files being exactly the same.
- There will be no duplicate filenames.
- Only directories will be passed. Directories may be empty.
- Example of two files, file1 and file3, that are duplicates.

```
>? cat file1
This is an example.
>? cat file3
This is an example.
```

- Any duplicates should be printed in-line, separated by spaces, and followed by a newline.
- For each duplicate, print the entire filepath from the specified directory.
- Duplicates should be printed in lexicographical order (considering the entire path, i.e. dir1/file5 < dir2/file4).
- There can be anywhere between 2 to 20 duplicates of a single file.
- Example:

Dash - bash_golf_2 $bash_golf_2$?> sh bash_golf_2.sh dir1 dir2
dir1/file1 dir2/file3
dir1/file2 dir1/file5 dir2/file4 dir2/file6

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