Exercise 17: Handling CSV files

Let's test your ability to handle .csv files.

We'll cover the following

Problem Statement

Using data from the file `data.csv` that contains a grocery list. This list contains the details of each item:

Structure of data.csv file

You have to fetch this data in your program and output just the **list of items** in a file `out\outData.csv`

Input

A file named `data.csv` that contains the grocery list.

Output

A file name `output/outData.csv` containing a list of the **items** only.

Sample Input

`data.csv`

```
Item, Price, Quantity
Apple, $10, 20
Banana, $5, 12
Mango, $17, 18
```

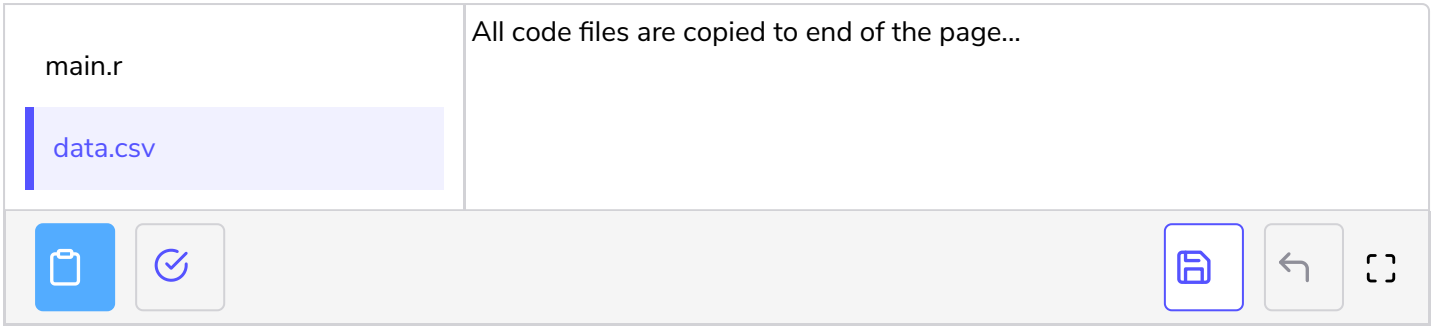
Sample Output

`output/outData.csv`

```
Apple
Banana
Mango
```

Test Yourself

Write your code in the given area. If you get stuck, you can look at the solution.



We have a solution review of this exercise in the next lesson.

Code Files Content !!!

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```
--------------------------------------------------------------------------------
|  main.r [1]
--------------------------------------------------------------------------------


# Write your code here


--------------------------------------------------------------------------------
|  data.csv [1]
--------------------------------------------------------------------------------


Item, Price, Quantity
Apple, $10, 20
Banana, $5, 12
Mango, $17, 18




********************************************************************************
```