# Challenge 3: Find the Highest Achiever

Given multiple subject files find the student who has the maximum total marks.

We'll cover the following



## Problem Statement

Implement a function `findTopper()` that takes input from three subject files: `math.csv`, `english.csv` and `science.csv`, and find the index of the student that has scored the maximum total marks adding all three of its marks.

### Input

Three files: `math.csv`, `english.csv` and `science.csv`

### Output

Index of the highest scoring student

### Sample Input

`math.csv`

```
Name,   Math
Andrew, 2.5
Mathew, 5.9
Dany,   1.9
Philip, 9.1
```

`english.csv`

```
Name,   English
Andrew, 8.2
Mathew, 2.5
Dany,   7.5
Philip, 9.3
```

`science.csv`

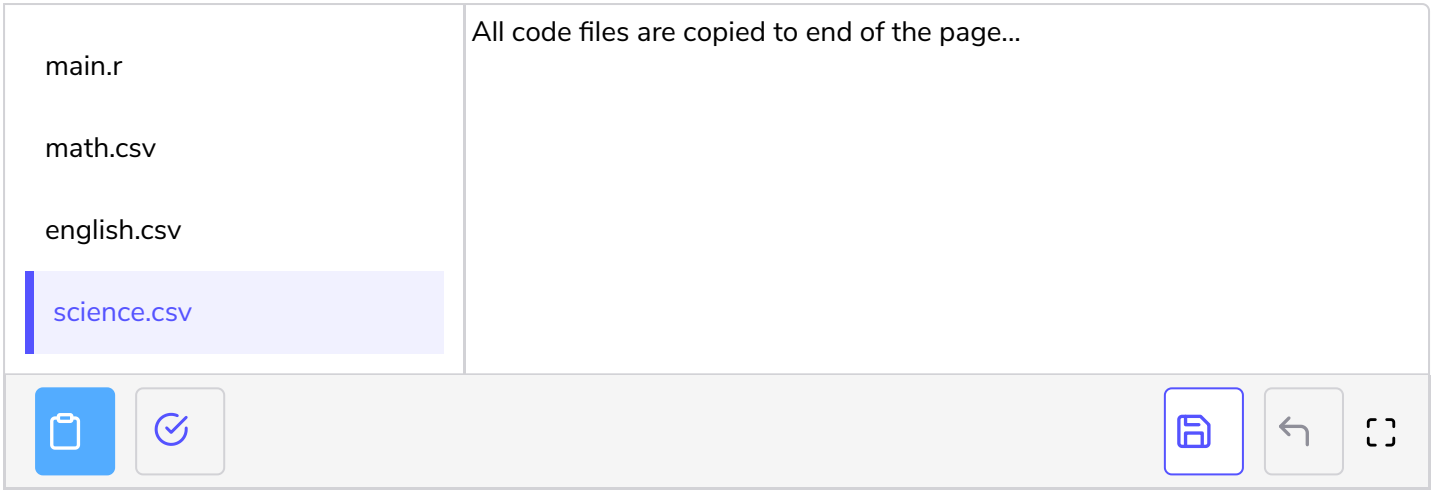
```
Name,   Science
Andrew, 5.2
Mathew, 9.5
Dany,   7.1
Philip, 1.9
```

## Sample Output #

```
4
```

## Test Yourself #

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




In the next lesson, we give a brief overview of the solution to this problem.

# Code Files Content !!!

⤋ ⤋ ⤋ ⤋ ⤋ ⤋ ⤋ ⤋ ⤋ ⤋ ⤋ ⤋ ⤋ ⤋ ⤋ ⤋ ⤋ ⤋ ⤋ ⤋ ⤋ ⤋

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


findTopper <- function()
{
    # Write your code here
}


--------------------------------------------------------------------------
|  math.csv [1]
--------------------------------------------------------------------------


Name,   Math
Andrew, 2.5
Mathew, 5.9
Dany,   1.9
Philip, 9.1



--------------------------------------------------------------------------
|  english.csv [1]
--------------------------------------------------------------------------


Name,   English
Andrew, 8.2
Mathew, 2.5
Dany,   7.5
Philip, 9.3



--------------------------------------------------------------------------
|  science.csv [1]
--------------------------------------------------------------------------


Name,   Science
Andrew, 5.2
Mathew, 9.5
Dany,   7.1
Philip, 1.9




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