



Challenge 3: Sort Elements of an Array in Descending Order

Test your knowledge by solving a difficult challenge in this lesson.

We'll cover the following



- Problem statement
 - Sample input
 - Sample output
- Coding exercise

Problem statement#

Your task is to write a function `sort_elements`. Your function signature would be:

```
int sort_elements ( int arr[ ] , int size )
```



The input array `arr[]` will contain the values of type `int`. Your task is to sort the elements of an array in descending order.

Sample input#

```
sort_elements ({10, 67, 98, 31}, 4 );
```





Sample output#

```
{98, 67, 31, 10}
```

Coding exercise#

Before diving directly into the solution, try to solve it yourself. Then check if your code passes all the test cases.

 Please don't modify the given function `sort_elements`; otherwise, your code will not pass the test cases.

Good luck! 

```
1 void sort_elements(int arr[], int size) {  
2     // Write your code here  
3 }
```



 If you have solved the problem, congratulations!

In case you are stuck, go over the solution review in the next lesson.

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