

Challenge 1: Set the Odd Elements in a Dynamic Array to -1

Let's test our knowledge by solving a challenge in this lesson.

We'll cover the following ^

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

Problem statement

In this challenge, your task is to write a function `set_odd`. In function parameters, we will pass:

- Pointer `arr` that will point to an array of type `int`
- The `size` of an `int` array

```
void set_odd ( int *arr , int size )
```

Your task is to set the odd elements to -1.

! Odd values are not divisible by 2. For example: 1,3,5.

Sample input


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

Sample output

```
{10, -1, -1, 98}
```

Coding exercise

Before diving directly into the solution, first, try to solve it yourself, and then check if your code passes all the test cases. If you get stuck, you can always see the given solution.

 Please don't modify the given function `set_odd`. Otherwise, your code will not compile.

Good Luck! 

```
void set_odd(int *arr , int size) {  
    // Write your code here  
}
```



 If you have solved the problem, congratulations!

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