Exercise 3: Display the Unique Elements

In this exercise, you have to complete a function which displays all the unique elements from a given array.

Problem Statement

You have to implement the function `findUnique()` which, as the name suggests, finds and prints out the unique elements from the given array, separated by a **space** character.

Example Input

```
int[] input1 = new int[10] {3, 5, 2, 7, 7, 4, 1, 5, 7, 2}
```

Example Output

```
3 4 1
```

Write your code below. It is recommended that you try solving the exercise yourself before viewing the solution.

Good Luck!

```
using System;
public class SolutionClass
{
    public void findUnique(int[] arr)
    {
      //Write your code here
      Console.WriteLine(""); //comment out this line before testing your code
    }
```

}