

# Array We Go!!

## Target:

### Learn about:

- Working with 1D Arrays in C
- Handling 2D Arrays in C
- Understanding Strings in C
- Common String Operations in C

## Resources:

1. [C Crash course](#) [English – Recommended]
2. [Neso Academy in C Programming](#) [Arrays start with video no.85]
3. [Arabic C Programming tutorials](#)
4. [W3shools in C](#)
5. [Deitel C How To Program 6th Edition](#)

## What To Do:

- After watching above videos, Make your summary either hardcopy or softcopy as you prefer.
- Here are the problems you need to solve, [Problems](#).

## How to submit your task:

- Upload your task on your repository on GitHub.
- Watch [video-1](#) or [video-2](#) to know how to do this.
- Create a folder named **Task3** contains your summarization, and code to each problem.
- Summarization file should be named by your names (Ex : Tasnem\_Sabry.pdf).
- Include your submission link on Codeforces (if the problem is on it) as a comment in your code.

## Evaluation:

- Summarization (5 points)
- Problems (15 points)
- Bonus (2 points)

## Deadline:

**4 Days** #Friday 18 April at 23:59

That concludes our **Third** task. If you have any question, feel free to ask. Happy coding! ❤️

