



Array

Simulation



Bachelor of Information Systems Institut Teknologi Del

Learning Objective(s)

This material should address the following question(s).

How to use array correctly?



Discussion Point

Array: A Simulation.



Problem

- A **to-do list** holds a handful of important agenda (items) we need to do.
- Any addressed item is marked as finished or done.



Distinction between the "done" and "undone" items.

An example of a to-do list.

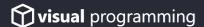
Today's To Do List:

- 1. Meeting with supervisor. [done]
- 2. Do Math exercise, due tonight. [done]
- 3. Group discussion (lunch).
- 4. Designing the change-password feature.

The number of items are **arbitrary**, but **planned**.

How many variables do we need? Is 5 enough? 10?

The items are **textual** and written concisely.





Problem

- At the beginning, the user should enter the number of agenda he/she would list.
- Afterwards, the user enters his/her agenda, one-by-one.
- Later, the solution shows all of the agenda in the list.



– E O F –



Course Lecturer

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(D) @dasar-pemrograman



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