

 visual programming

# Input/Output

*Simulation*



Bachelor of Information Systems  
Institut Teknologi Del



# Learning Objective(s)

.....

*This material should address the following question(s).*

- How to accept input and send output?

# Discussion Point

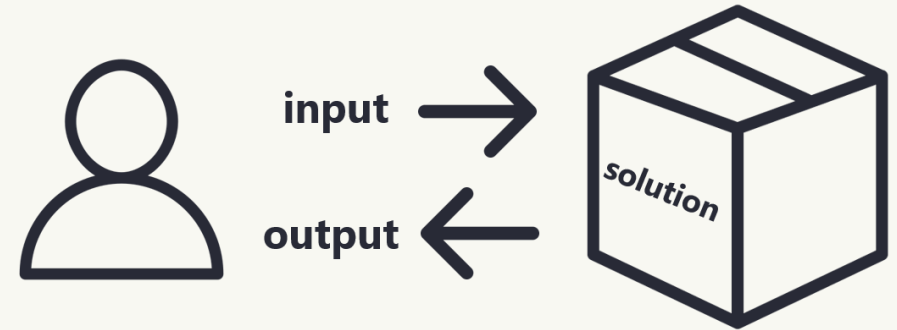
.....

User-Solution **Interaction**:  
A Simulation.



# Name Shouter

- The user should enter a name into the solution.
- The solution accept the input and display an output "My name is <name>".
- An example:
  - If the user enters "Mario" then the solution should output "My name is Mario"



– EOF –





