**Exercise:**  
Write a Java program that asks the user to input their name through the console. Use System.console().readLine to capture the input and then display a message with the name entered by the user.

**Hint:**

1. Create a method named FromConsole to handle user input and output.
2. Use System.console().readLine("What is your Name? ") to prompt the user for their name.
3. Store the input in a String variable (e.g., name).
4. Use System.out.println to print a message that includes the name.

**Explanation:**  
This program introduces taking input from the console:

* The FromConsole method prompts the user to enter their name by displaying "What is your Name?".
* System.console().readLine captures the user’s response and stores it in the variable name.
* The program then displays the captured name with the message "Your Name is: ".
* This approach is useful for console applications where user input is necessary. Note that System.console() might not work in some IDEs, and may need to be tested in a command-line environment.