

# Lecture 12

## Snobol: Input, Output & Keywords

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# Summary of Previous Lecture

- 1. Success & Failure**
- 2. Snobol Statement**
- 3. Built-In Functions**

# Outline

- 1. Input**
- 2. Output**
- 3. Keywords**
- 4. Programs without pattern matching**

# Input

<http://www.snobol4.org/docs/burks/tutorial/ch3.htm>

# Output

<http://www.snobol4.org/docs/burks/tutorial/ch3.htm>

# Keywords

<http://www.snobol4.org/docs/burks/tutorial/ch3.htm>

# Exercise

Write a program that take an input number and check whether the given number is even or odd.

Write a program that take an input number and check whether given number is prime or not.

# Summary

- ✓ **Success & Failure**
- ✓ **Snobol Statement**
- ✓ **Built-In Functions**