1. Introduction to Programming

- **Definition:** Programming is the process of designing and building an executable computer program to accomplish a specific computing task.
- **Languages:** Examples include Python, Java, C++, JavaScript.

2. Basic Programming Concepts

- **Syntax and Semantics:**
  - **Syntax:** Rules that define the structure of a programming language.
  - **Semantics:** Meaning of the constructs within the language.
- **Hello World Program:**

```python
Copy code
print("Hello, World!")
```

3. Data Types and Variables

- **Data Types:**
  - **Primitive Types:** Integer, Float, String, Boolean.
  - **Composite Types:** Lists, Tuples, Dictionaries, Sets.
- **Variables:**
  - **Definition:** A storage location identified by a memory address and a symbolic name (identifier).
  - **Example:**

```python
Copy code
x = 10   # integer
y = 3.14  # float
name = "Alice"  # string
is_student = True  # boolean
```

4. Control Structures

- **Conditional Statements:**
  - **If-Else:**

```python
Copy code
if condition:
    # code block
elif another_condition:
    # another code block
else:
    # else block
```

- **Loops:**

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