

# EXAMINATION QUESTION PAPER

Generated: January 20, 2026

Total Marks: 49

Total Questions: 8

## Instructions:

1. Answer all questions.
2. Each question carries marks as indicated.
3. Write clearly and legibly.

## Questions:

### **Q1. [2 marks] - Unit 1**

Illustrate Arrays with an example.

*[Bloom's Level: Understand, Difficulty: Easy]*

### **Q2. [2 marks] - Unit 1**

Recall the fundamental principles of Unlike.

*[Bloom's Level: Remember, Difficulty: Easy]*

### **Q3. [5 marks] - Unit 1**

Implement Example in a given context.

*[Bloom's Level: Apply, Difficulty: Medium]*

### **Q4. [5 marks] - Unit 1**

Demonstrate how An Array can be implemented.

*[Bloom's Level: Apply, Difficulty: Medium]*

### **Q5. [5 marks] - Unit 1**

Show how Output works in a real-world scenario.

*[Bloom's Level: Remember, Difficulty: Easy]*

### **Q6. [10 marks] - Unit 1**

Analyze the structure of elements.

*[Bloom's Level: Analyze, Difficulty: Medium]*

### **Q7. [10 marks] - Unit 1**

Demonstrate how Any Question can be implemented.

*[Bloom's Level: Apply, Difficulty: Medium]*

### **Q8. [10 marks] - Unit 1**

Design a system that implements Zero.

*[Bloom's Level: Create, Difficulty: Hard]*