



**University of Asia Pacific**  
Department of Computer Science and Engineering  
CSE 103: Structured Programming Language  
**Class Test 01, Spring 2018, Section: C**  
Total Marks: 20, Time: 25 minutes

Name:

ID:

1. Write a code to take **10 floating point numbers** as input and **store** in an array and print the array in **reversed order**. [7]

2. Consider the following code which contains a function named **max**. Now **add a main function** in the code where you will take two integers as input from user and call the **max** function to find out the greater of the two numbers. [5]

```
int max(int num1, int num2) {  
  
    int result;  
  
    if (num1 > num2)  
        result = num1;  
    else  
        result = num2;  
  
    return result;  
}
```

3. Write a code to take **10 integer numbers as input** and **find maximum** of the numbers. You must call the function provided in the previous question to find the maximum number. [8]