AMERICAN INTERNATIONAL UNIVERSITY-BANGLADESH (AIUB)
Faculty of Science and Technology (FST)
Department of Computer Science (CS)
Introduction to Programming [**Task on Array**]

Department of Computer Science, AIUB

1. Take N numbers as input from user and print them in reverse order.

2. Take N numbers as input and find the summation and average of the numbers.

3. Take N integers as input and display Even and Odd for each of the integer.

4. Write a C++ program to find largest elements in a given array of integers.

5. Write a C++ program to find the smallest and second smallest elements in a given array of integers.

6. Write a C++ program to find all elements in array of integers which have at-least two greater elements.

7. Write a C++ program to find the most occurring element in an array of integers.

8. Take N integers as input and display prime and not prime for each of the integer.

9. Take N integers as input and display Perfect and Not Perfect for each of the integer.