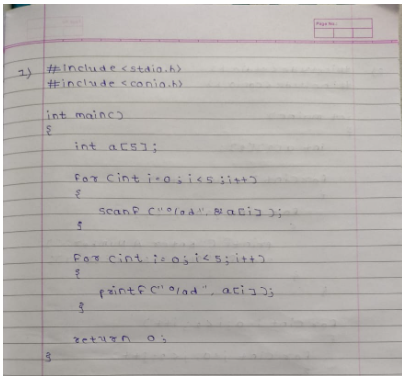
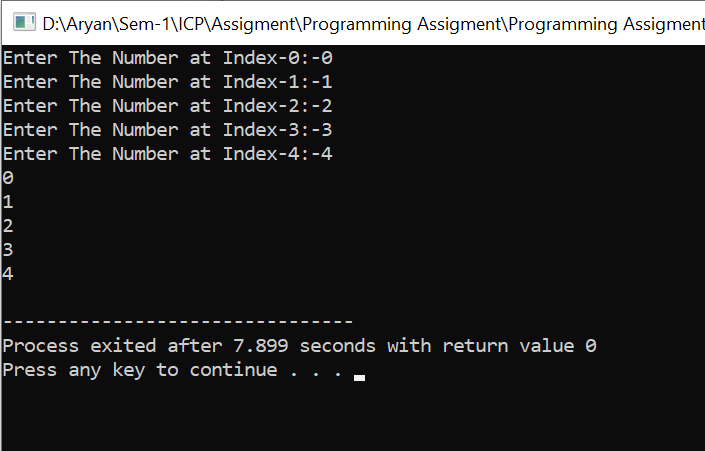
**Experiment: 1**

**Aim:** Accept 5 numbers in an array and display it.

**Software:** Dev C++

**Code:**

**Output:**

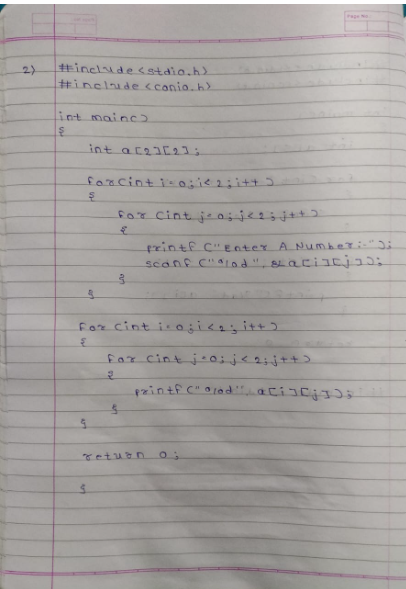


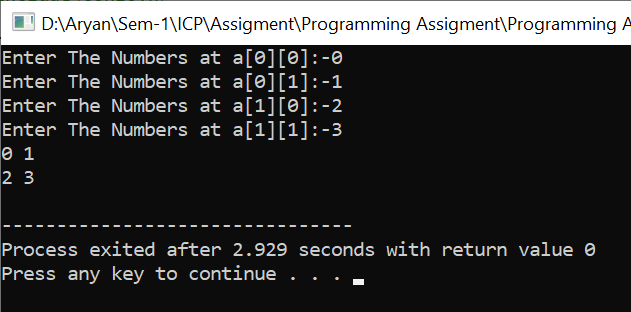
**Experiment: 2**

**Aim:** Accept 4 numbers in 2-d array.

**Software:** Dev C++

**Code:**

****

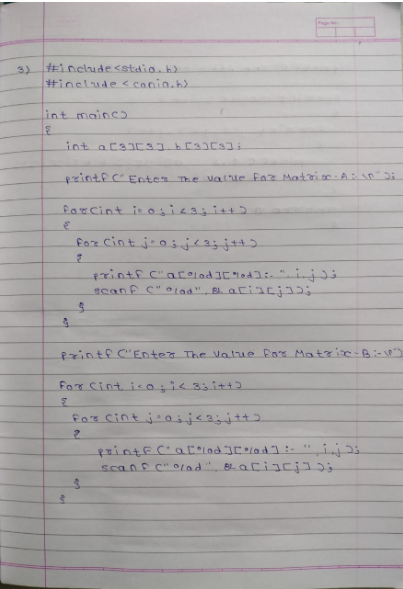
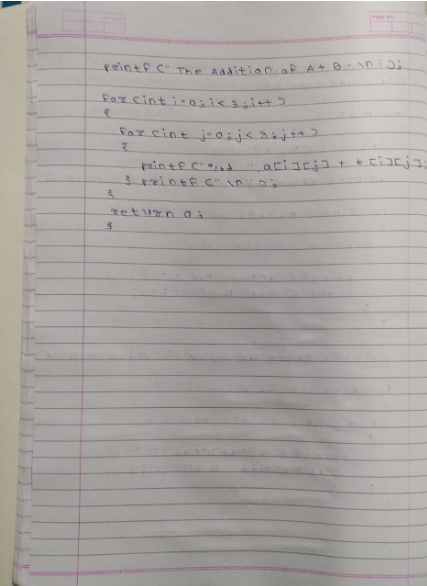
**Output:**

**Experiment: 3**

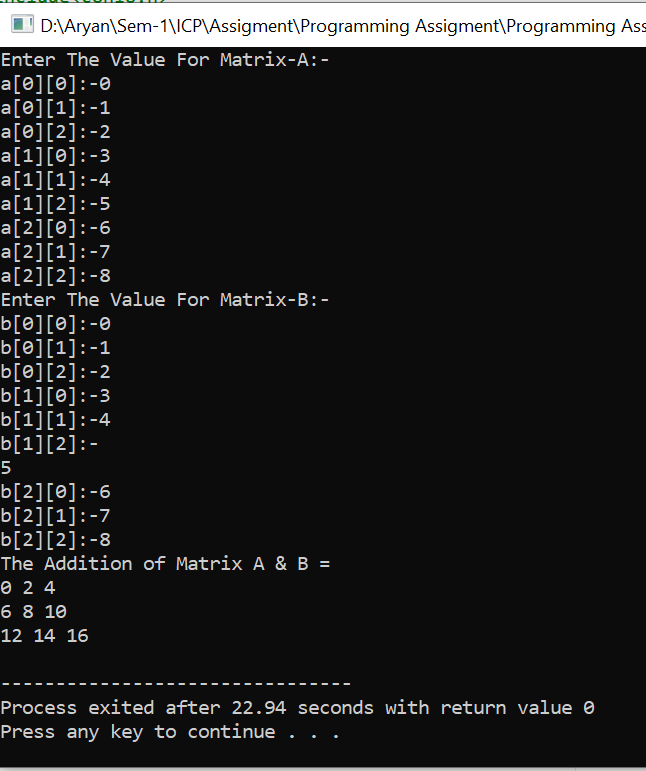
**Aim:**  Write a program to add two matrices.

**Software:** Dev C++

**Code:-**

**** ****

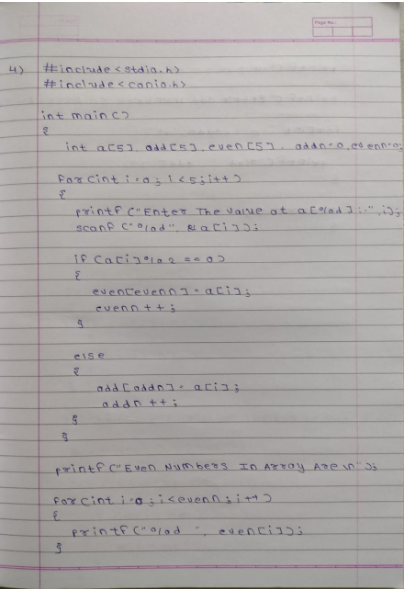
**Output:**

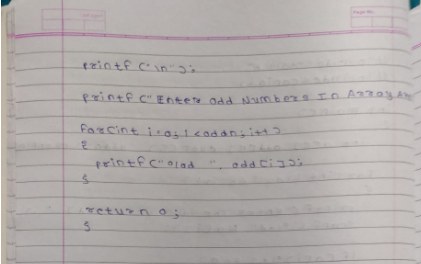
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**Experiment: 4**

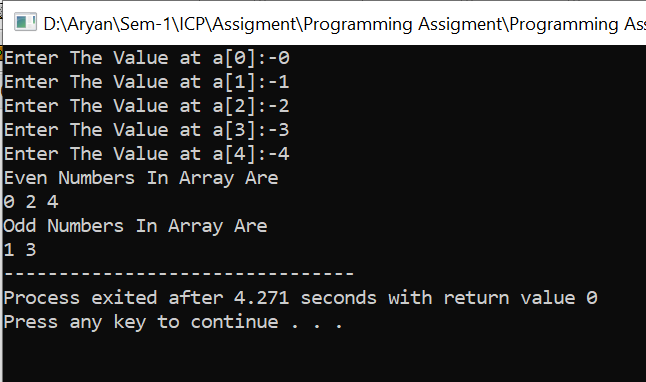
**Aim:**  Write a program to find out all the even and odd numbers present in an array.

**Software:** Dev C++

**Code:-**

****

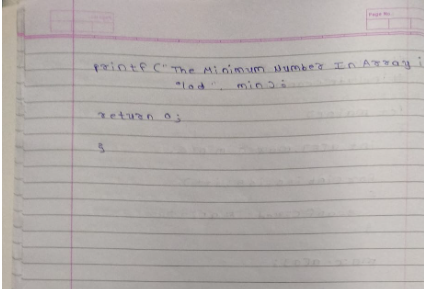
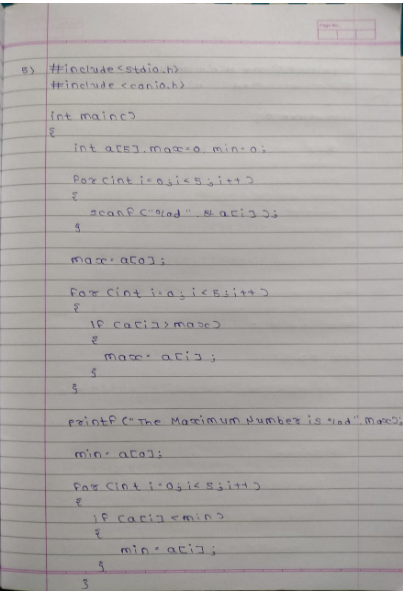
**Output:-**



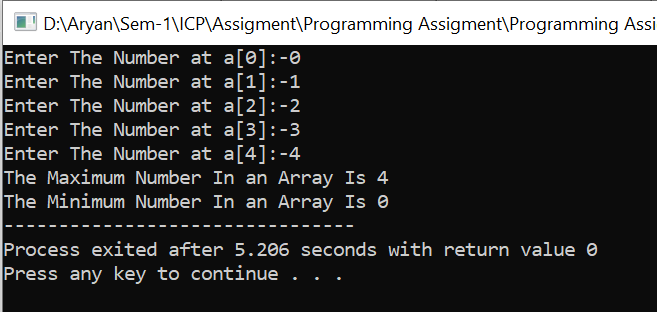
**Experiment: 5**

**Aim:-**  Accept 5 numbers in an array and find maximum and minimum value.

**Software:-** Dev C++

******Code:-**

**Output:-**

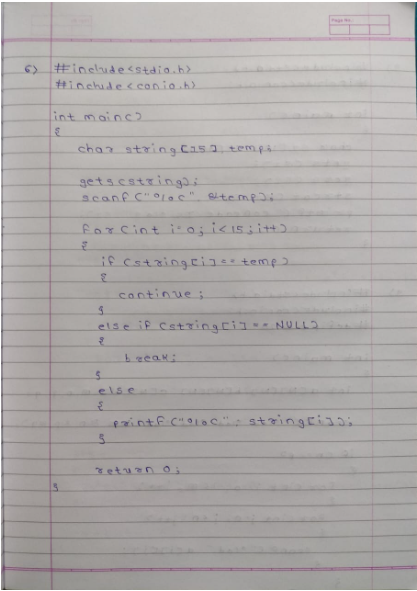


**Experiment: 6**

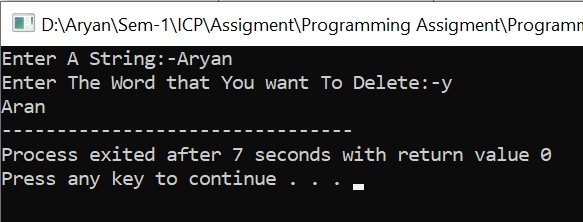
**Aim:-**  Write a program to delete a word from a string.

**Software:-** Dev C++

**Code:-**

****

**Output:-**



**Experiment: 7**

**Aim:-**  Write a program to find the longest word in a string

**Software:-** Dev C++

**Code:-**

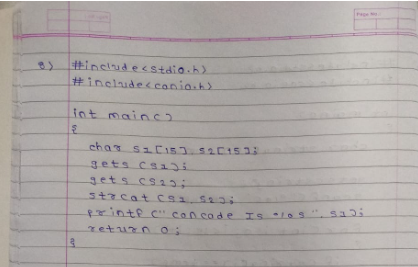
**Output:-**

**Experiment: 8**

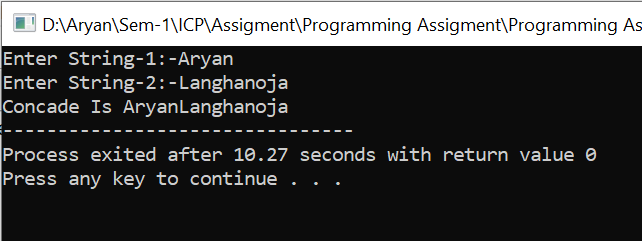
**Aim:-**  Get two strings from user and merge it into first string.

**Software:-** Dev C++

**Code:-**

****

**Output:-**

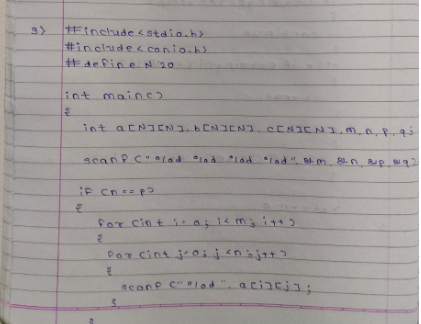
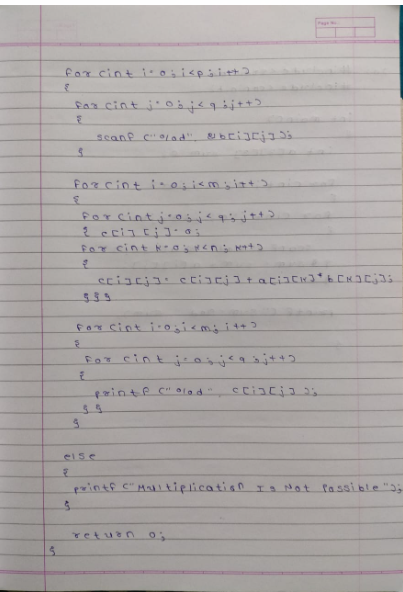


**Experiment: 9**

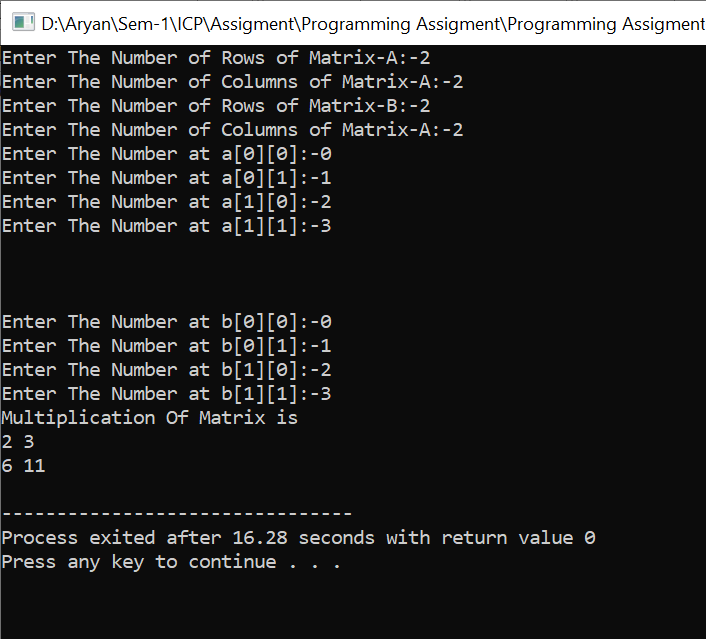
**Aim:-**  Write a program to multiply two matrices

**Software:-** Dev C++

**Code:-**

**** ****

**Output:-**

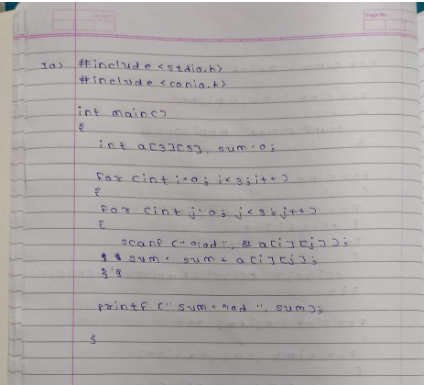


**Experiment: 10**

**Aim:-**  Write a program to add all the elements of a matrix

**Software:-** Dev C++

**Code:-**

****

**Output:-**

