```
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C:\Users\dell\Desktop\ds&tl\union.exe

Abhishek Gupta(19/IT/901)

Enter no. of elements in first Array : 3

Enter element in first Array : 1

2

3

Enter no. of elements in Second Array : 3

Enter element in second Array : 2

4

5

Union of two sets is : 12345

Process exited after 8.942 seconds with return value 0

Press any key to continue . . .
```

```
Select C:\Users\dell\Desktop\ds&tl\intersection.exe

DeAbhishek Gupta(19/IT/901)

Enter no. of elements in First Array : 3

Enter elements in First Array : 1

2

3

Enter no. of elements in Second Array : 3

Enter elements in Second Array : 2

4

5

Intersection of two sets : 2

Process exited after 5.213 seconds with return value 0

Press any key to continue . . .
```

```
C:\Users\dell\Desktop\ds&tl\symmetric.exe

Abhishek Gupta(19/IT/901)
Enter no. of elements in first Array :

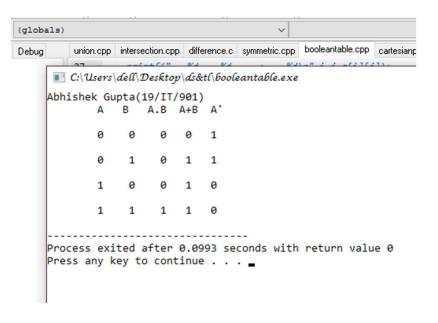
1
2
3
Enter element in first Array :

2
3
Enter no. of elements in Second Array :

3
Enter element in second Array :

2
4
5
Union of two sets is : 12345
Intersection of two sets : 2
Symmetric Difference of two sets :1345

Process exited after 8.337 seconds with return value 0
Press any key to continue . . . _
```



```
C:\Users\dell\Desktop\ds&tl\difference.c-[Executing]-Dev-C++ 5.11

Fill

C:\Users\dell\Desktop\ds&tl\difference.exe

Abhishek Gupta(19/IT/901)

Enter no. of elements in First Array:

1
2
3
Enter elements in First Array:

1
2
3
Enter no. of elements in Second Array:

2
4
5
Difference of two sets:

13

Process exited after 6.648 seconds with return value 2
Press any key to continue . . . _
```