

"C:\Users\SanioLuke\Documents\Amal Jyothi College\Practicals\DS Practicals\04-01-2022\set.exe"

Enter the elements of first set (only 1 & 0):

1
0
1
1

Enter the elements of second set (only 1 & 0) :

0
1
1
1

Set Operations that you can perform are :

1. Union of sets
2. Intersection of sets
3. Difference of sets
4. Exit

Choose your option : 1

The set 01 : 1011

The set 02 : 0111

The union of the sets is : 1111

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Set Operations that you can perform are :

1. Union of sets
2. Intersection of sets
3. Difference of sets
4. Exit

Choose your option : 2

The set 01 : 1011

The set 02 : 0111

The intersection of the sets is : 0011

Set Operations that you can perform are :

1. Union of sets
2. Intersection of sets
3. Difference of sets
4. Exit

Choose your option : 3

The set 01 : 1011

The set 02 : 0111

The difference of the set is: 1000

Process returned 0 (0x0) execution time : 14.828 s

Press any key to continue.