

```
#include <stdio.h>

int main()
{
    int size, i, largest;

    printf("\n Enter the size of the array: ");

    scanf("%d", &size);

    int array[size];

    printf("\n Enter %d elements of the array: \n", size);

    for (i = 0; i < size; i++)
    {
        scanf(" %d", &array[i]);
    }

    largest = array[0];

    for (i = 1; i < size; i++)
    {
        if (largest < array[i])
            largest = array[i];
    }

    printf("\n largest element present in the given array is : %d", largest);

    return 0;
}
```

```
}
```

C:\Users\Sravya M\Documents\largest array.exe

Enter the size of the array: 5

Enter 5 elements of the array:

9

0

8

6

7

largest element present in the given array is : 9

Process exited after 12.45 seconds with return value 0

Press any key to continue . . .



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