**Write a program in c to get the largest element of an array**

#include <stdio.h>

int main()

{

//Initialize array

int arr[] = {5, 10, 15, 20, 25};

//Calculate length of array arr

int length = sizeof(arr)/sizeof(arr[0]);

//Initialize max with first element of array.

int max = arr[0];

//Loop through the array

for (int i = 0; i < length; i++) {

//Compare elements of array with max

if(arr[i] > max)

max = arr[i];

}

printf("Largest element present in given array: %d\n", max);

return 0;

}

